WORKING PAPER

Summary of British Columbia Forest Inventory Statistics by Land Administration Class

Volume 4. Prince George Forest Region

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Province of British Columbia
Ministry of Forests Research Program

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This Research Program Working Paper is an internal report of interim research results with field applications. It is intended to generate discussion and general feedback.

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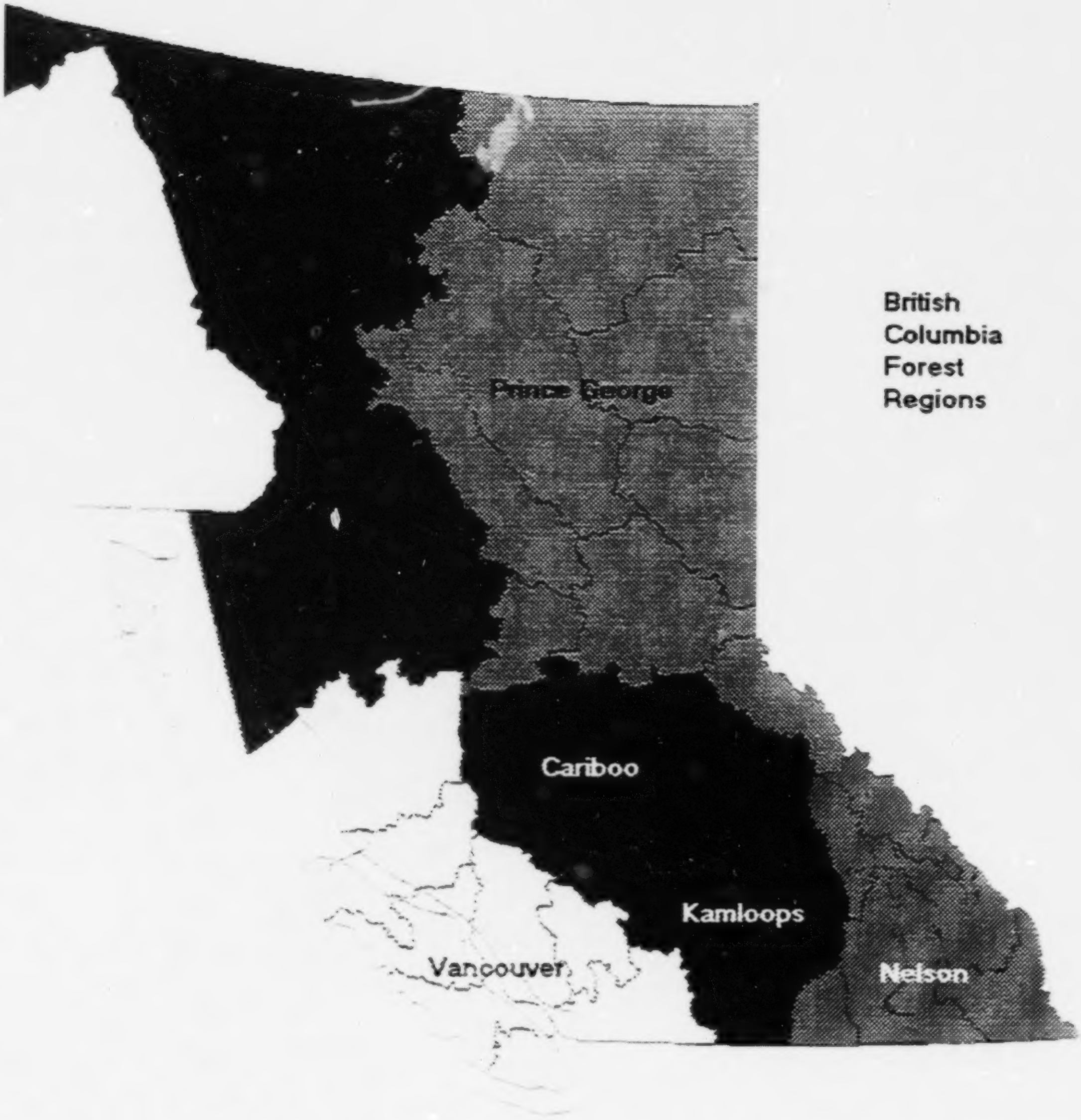
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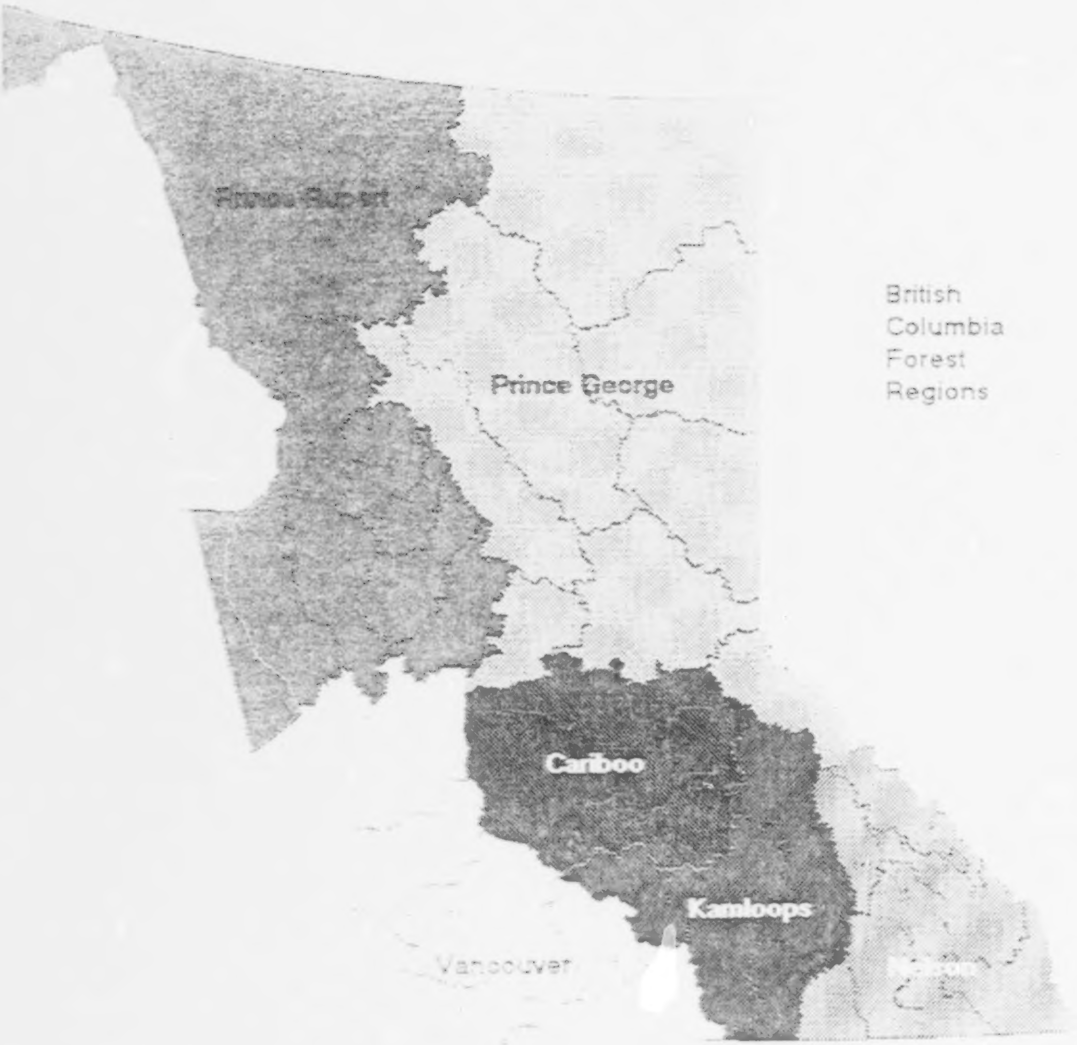
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This report provides current, comprehensive, and easy-to-read forest resource statistics for anyone interested in the forest resources in the Province of British Columbia.

The Ministry of Forests' Resources Inventory Branch compiles and maintains forest inventory information (statistics and maps) for all land in the province. This includes federal lands within Timber Supply Areas (TSAs). On Tree Farm Licences (TFLs) the licensee is required to perform the inventory and provide the data according to a standard set by the Forest Service.

Forest cover data are obtained at district and regional levels and are linked with geographic data (base maps, ownership and administrative boundaries) to produce an inventory/database that provides information on the location, areal extent, physical characteristics, and condition of the forest.

The Forest Inventory Program currently maintains approximately 7,000 map sheets at 1:20,000 scale that describe forest, range, and recreation resources. Map sheets are updated for changes every 2 years (Forest Inventory Manual 1992). With the exception of managed forest units, timber inventories are not available for most private land (Determining the Accuracy of Forest Inventories 1993).

Organization of the Report

For administrative purposes, British Columbia is divided into six Forest Regions: Cariboo, Kamloops, Nelson, Prince George, Prince Rupert, and Vancouver. Each region is, in turn, divided into districts.

The information in this report has been organized into six volumes, one volume per Forest Region.

Four reports have been generated for each Timber Supply Area (TSA), Tree Farm Licence area (TFL), and protected area of more than 100 hectares within each Forest Region. Each volume has been subdivided into sections by TSA for areas within TSA boundaries and by TFL or protected area for areas outside TSA boundaries.

Report 1 presents area and volume data for each inventory type group by age class and height class.

Report 2 summarizes area and volume data for all ages by inventory type group by height class.

Report 3 presents area and volume data for all inventory type groups older than 120 years by height class.

Report 4 presents "old-growth" area and volume data by height class for:

- stands with lodgepole pine, whitebark pine, and deciduous species leading older than 120 years (age classes 7, 8, and 9).
- stands of all other coniferous species older than 140 years (age classes 8 and 9).

CONTRIBUTORS

Andy MacKinnon, Research Branch: project leader.

John Brodie, Resources Inventory Branch: assembly and conversion of inventory data, and supervision and assistance with creation.

Marta Buckiewicz and Terry Hamelin, Camosun College co-op students: organization and tabulation of the data. (Marta Buckiewicz also wrote the introduction and assisted in assembling the final report.)

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HISTORY OF FOREST INVENTORY IN BRITISH COLUMBIA

Inventory of the forest resource has been an ongoing process since the Forest Service was established in 1912.

Early inventories were based on military reconnaissance surveys. Estimates of volume were made by drainage basin and Forest District (roughly coincident with present Forest Regions).

Procedures and standards have changed substantially since that time.

The first complete inventory of the province, which took place from 1951 to 1957, was intended to provide average statistics for groupings of similar forest types. Sampling was performed in accessible areas and broad forest classification was done through interpretation of aerial photographs (Forest Inventory Manual 1992).

Most of the volume data in the inventory database were collected during the survey done from 1961 to 1977. Aerial photos, supported by stand estimates from helicopter and ground measurements, were used in estimating forest attributes. The major sampling units were management areas referred to as Public Sustained Yield Units (PSYUs). More detailed forest classification was possible due to improvements in the quality and scale of aerial photos. The program was also expanded to identify environmentally sensitive areas (ESAs).

In 1978, inventory standards and procedures were revised to reflect the need to provide more descriptive statistics for smaller geographic areas. The existing database was re-organized to accommodate the switch from Imperial measure to metric and the replacement of Public Sustained Yield Units with Timber Supply Areas (Forest Inventory Manual 1992).

Computerized mapping systems were introduced at this time and the process of converting the map sheets to a digital format was initiated.

Forest inventories continue to depend primarily on aerial photography supported by ground sampling. Growth and yield models are used to estimate timber volumes, and satellite imagery is used to update depletions resulting from harvesting, fire, and damage by insects and disease.

All files in the database used to generate this report have been updated since 1990. Files referred to as "other data" were projected to 1984 for parks and to approximately 1989 for TFLs.

LIMITATIONS OF EXISTING INVENTORIES

Park boundaries for recently created parks have not been digitized in the database. Through a 2-year update cycle, all new boundaries are digitized. Although detailed forest cover information may be reported for the park, it will be included in another administrative unit such as a TSA. Forest cover for some larger, older parks may exist in paper format, but may not be available in digital format.

Since the original survey, most park inventories have not been updated to reflect changes due to natural disturbances such as wildfire, insect damage, or disease.

Differences exist in inventory standards for inventories taken outside the direction of the Forest Inventory Program. Forest classification, and detail and scale of mapping, will vary for units not under forest management. For example, inventory information for federal parks is limited to generalized biophysical mapping, and information for specific forest groups is not available. Inventory data for private lands are largely unavailable.

LAND ADMINISTRATION IN BRITISH COLUMBIA

British Columbia is the third-largest province in Canada, covering an area of approximately 94.8 million hectares (British Columbia Land Statistics 1988).

Most of this land (93%) is publicly owned provincial Crown land. Federal lands consisting of National Parks, Aboriginal Reserves, and Department of Defence and Ministry of Transport lands cover 1% of the land base. The remaining 6% is privately owned (British Columbia Land Statistics 1989).

About 85% (80.7 million hectares) of British Columbia's total area is Crown land managed by the Ministry of Forests and designated as "provincial forest."

Of the areas designated provincial forest, 43.3 million hectares is productive forest land managed for timber production, recreation, and wildlife. The rest of the provincial forest is alpine, range, and water.

Only half of the productive forest is considered available and suitable for growing commercially harvestable timber. Forest land not presently productive includes areas that are inaccessible, environmentally sensitive, not satisfactorily restocked, or covered by noncommercial tree species.

Forest Tenures

In British Columbia, the right to harvest timber is usually allocated to individuals and forest companies by the provincial government in the form of timber tenures. To facilitate administration of these tenures, the province has been divided into management units referred to as ***Timber Supply Areas*** (TSAs) and ***Tree Farm Licence*** areas (TFLs).

In ***Timber Supply Areas***, forest companies manage the timber resource according to resource management plans prepared by the Forest Service. The companies are granted the right to harvest a specified volume of timber annually through the issuance of several different types of timber tenures. Each type of tenure has its own specific forest management obligations.

A ***Christmas Tree Permit*** allows the use of Crown land for Christmas tree production.

The ***Tree Farm Licence*** (TFL) is an area-based tenure in which forest companies have been delegated "stewardship" responsibilities over an area with fixed boundaries. This includes the right to harvest a specified volume of timber annually and the obligation to carry out most of the forest management activities, which are monitored by the Forest Service. Licensees are required to submit a Management and Working Plan prepared by a Registered Professional Forester for approval by the Chief Forester. The Management and Working Plan must contain an inventory of the forest and recreation resources, a proposed annual cut, and proposals for the management and protection of those resources (Forestry Handbook for British Columbia 1983).

A ***Woodlot Licence*** is similar to a Tree Farm Licence, but the scale of operations is smaller. Any size of private land may be included in the licence, but the Crown land portion must not exceed 400 hectares. Woodlot licences have a term of 15 years and are replaceable every 5 years. As with TFLs, the licensee must submit a Management and Working Plan (Forest Management in British Columbia 1992).

Managed Forest Units are areas of private land that have been classed as "forest land" by the British Columbia Assessment Authority. If managed in accordance with an approved Management Working Plan, which includes an allowable cut and reforestation responsibilities, these lands become eligible for a lower tax assessment. Although forest inventories of these areas are included in the Management Working Plan, they are confidential.

Protected Areas

More than 8 million hectares of land have protected area status in British Columbia. Various levels of government and non-government organizations are involved in the management of these areas.

Management policies and the level of legislative protection received varies for each type of protected area. Some areas are strictly protected with no resource extraction or development permitted. Others allow various degrees of resource extraction such as mineral exploration and development (Protected Areas Strategy 1992).

Federal Programs There are six national parks covering more than 600,000 hectares in British Columbia; two, South Moresby National Park Reserve and Pacific Rim National Park Reserve, have a marine component. Although some biophysical mapping has been completed for several national parks, inventory information is very general and does not provide specific information with respect to the age and height of individual forest types. Detailed inventories for national parks in the Nelson Region, for instance, are not available.

Two federal wildlife management programs, administered by the Canadian Wildlife Service, operate in the province: migratory bird sanctuaries and national wildlife areas. These areas are designated on both public and private lands and are generally small, covering a total of approximately 5,400 hectares. Most of these sites are located in wetland areas without significant forest cover.

Provincial Programs Most of the protected areas in British Columbia are administered by the Ministry of Environment, Lands and Parks. These areas, which encompass 6.6 million hectares, include provincial parks, recreation areas, wilderness areas, wilderness conservancies, and ecological reserves. Each of these areas is managed by a unique set of administrative conditions.

Class A Provincial Parks prohibit all commercial resource extraction. Special zoning within individual parks can limit access, facility development, and outdoor recreation.

Nature Conservancies within Class A parks are roadless areas reserved for the preservation of representative ecosystems and landforms in their natural state.

Class B Provincial Parks permit commercial resource extraction (i.e., mining).

Class C Provincial Parks are small community parks, often near urban areas, which are gradually being turned over to municipal and regional parks for administration.

Recreation Areas are lands held in park reserve for a minimum period of 10 years to permit mineral and energy resource evaluation. Following this assessment they may be recommended for upgrade to full protection status as Class A parks.

Wilderness Areas are areas of land, usually greater than 1,000 hectares, that retain their natural character and are relatively unaffected by human influences. These areas are designated and managed by the Ministry of Forests. Although commercial logging is prohibited, mining and other commercial activities may be allowed, provided they are compatible with the preservation of wilderness. Hunting, fishing, and trapping may also be permitted (Managing Wilderness in Provincial Forests 1992).

Wilderness Conservancies are roadless areas in which the natural and ecological communities are preserved. Commercial resource extraction such as mining and logging is prohibited, but hunting is permitted.

Ecological Reserves are protected natural areas intended primarily for scientific purposes and educational programs. These areas have been set aside to preserve rare, unique, and endangered native plants and animals in their natural habitats. Ecological reserves receive the highest level of protection and are the areas least subject to human intervention. All commercial and consumptive resource activities are prohibited. Public access is regulated and recreation is limited to observational activities. Almost half the area protected as ecological reserves is marine or subtidal.

Wildlife Management Areas are lands administered by the Ministry of Environment for the protection of fish and wildlife. These sites are generally small and consist mainly of wetland or grassland habitats. Commercial resource extraction and development may be permitted.

FOREST CLASSIFICATION

Forest land is classified by biophysical characteristics that can be recognized and differentiated on aerial photographs. Land is divided into homogeneous strata based on a set of well-defined criteria, which can be recognized on aerial photographs with a minimum of ground control. Forest and non-forest types (polygons) are digitized and their respective descriptions are entered onto attribute files.

For inventory purposes, 28 commercial and 11 non-commercial tree species are recognized in British Columbia. A single, uppercase letter describes each genus and an upper- and lowercase letter describes the genus and species respectively.

The 28 commercial tree species are grouped into 42 associations or Inventory Type Groups (ITGs). These groups are assigned a numeric code and named according to the dominant or leading species represented in that area. A stand will occasionally contain two almost equal species. The resulting type group name then combines both the leading and secondary species (Forest and Range Resource Analysis 1984).

Inventory Type Groups with common leading species can be combined into growth types.

Growth types are defined as follows:

TYPE GROUPS	GROWTH TYPES
1 – 8	Douglas-fir
9 – 11	Western redcedar or yellow-cedar
12 – 17	Hemlock
18 – 20	True Firs
21 – 26	Spruce
27	Western white pine
28 – 31	Lodgepole pine
32	Ponderosa pine
33 – 34	Larch
35 – 42	Deciduous

Individual trees are aged based on ring counts. The age of a stand of trees is calculated as the average age, in years, of the largest diameter, at breast height, 100 trees per hectare of the leading species. Stands classified as being even aged will have relatively small age differences (less than 20 years) between individual trees whereas uneven-aged stands will exhibit a variable age pattern. Each stand is assigned a distinct age which, for mapping purposes, is grouped into an age class using codes ranging from 1 to 9. Age classes from 1 to 7 have class intervals of 20 years. Age class 8 contains stands from 141 years to 250 years and age class 9 includes all trees older than 250 years.

AGE CLASS	AGE RANGE (Years)
1	1 – 20
2	21 – 40
3	41 – 60
4	61 – 80
5	81 – 100
6	101 – 120
7	121 – 140
8	141 – 250
9	251 +

Height or "top height" of a stand of trees is measured as the average height, in metres, of the 100 largest diameter suitable trees per hectare at breast height. Some of the characteristics of suitable trees are that they must be living and of the leading species for the polygon, free of major defect and representative of the main canopy height. A distinct height is assigned to each stand of trees which, for mapping purposes, is grouped into height classes that have approximately 9 metre intervals. Stand height is an important measure of productivity and is strongly correlated with volume.

HEIGHT CLASS	HEIGHT RANGE (Metres)
1	0 – 10.4
2	10.5 – 19.4
3	19.5 – 28.4
4	28.5 – 37.4
5	37.5 – 46.4
6	46.5 – 55.4
7	55.5 – 64.4
8	64.5 +

Although a single, generally accepted definition of old-growth forest does not exist, working definitions to identify old-growth forests are needed. Age and height are important structural criteria used in identifying mature and old-growth forests using the existing forest cover database (An Old Growth Strategy for British Columbia 1992).

Stands with lodgepole pine, whitebark pine, or a deciduous species leading are considered mature at 81 years. Otherwise, all stands with conifers other than lodgepole pine and whitebark pine as the leading species are mature when the stand age is greater than 120 years.

For this report, stands with most conifer species leading, greater than 140 years in age were considered old growth. Stands with lodgepole pine or deciduous species leading were considered old growth at more than 120 years of age.

Area is the land surface measured in hectares. One hectare (10,000 square metres) is equivalent to 2.4 acres.

Volume is the amount of wood in a tree, stand, or other specified area. The unit of measurement is cubic metres. As an example, there are about two and a half cubic metres in a telephone pole.

Volumes in this report are estimates only. More current volume calculations are used in inventory and planning for forest management purposes.

Volume may be a gross total, which is the volume of the main stem, including the stump and top as well as defective and decayed wood. Gross merchantable volume refers to the volume of the main stem, excluding the stump and top but including defective and decayed wood. Net merchantable volume is used in this report and includes the main stem and excludes a 30-cm stump, the top above a 10-cm diameter, and only includes trees with a diameter greater than 17.5 cm at 1.3 m above germination. An allowance is also made for decay, waste, and breakage. Volumes in this report were calculated using the projected age of the stand, its site index, and stocking class with coefficients based on the stand's geographic area and its inventory type group. Other coefficients based on location are used to determine utilization.

Volume per hectare refers to the volume of wood, less decay, waste, and breakage, per hectare, calculated for the specific area. In the following reports, volume per hectare was calculated to more significant figures than were the area and volume figures. On small areas, division may not result in identical numbers. Minor discrepancies in totals may also occur due to rounding error.

FUTURE OF FOREST INVENTORY IN BRITISH COLUMBIA

The Forest Resources Inventory is a dynamic inventory that will continue to develop and improve over time. The following is the Forest Inventory Program's vision for the future.

The Forest Resources Inventory, a geo-referenced repository of current and historic, comprehensive, accurate, and consistent forest resources data, will provide support for the complex integrated resource management decisions facing the people of British Columbia.

The forest inventory will provide an ecologically based resource inventory to a minimum standard and allow for enhanced inventories of higher standards where required. The inventory will be stand based and flexible, to meet changing client needs. It will allow for change reporting, monitoring, and independent accuracy assessments to ensure effective planning and management of the province's forests. This program will support and be consistent with the vision of the Forest Productivity Council of British Columbia:

"to be able to consistently and accurately predict the growth, yield and quality of British Columbia's forests under any resource management regime."

The Forest Resources Inventory will comply with the standards of the government-wide Land Information Infrastructure (LandData BC), which facilitates the sharing of land-related information with our clients.

Each Forest District will continuously house and manage its own seamless, integrated forest resources database, including field data capture, update, and quality control. Spatial and attribute data will be captured and managed in an integrated manner to ensure data integrity and to support the seamless view of forest resources data.

As new technologies are introduced to meet changing demands, the Forest Resources Inventory Branch will provide assistance for training, planning, monitoring, and applications development. This will be encouraged through effective communication among staff at all program levels (A Five Year Strategic Plan Commencing 1993/94).

METHODOLOGY

Introduction

The first phase of the provincial inventory program consisted mainly of management unit surveys, designed to provide average statistics for aggregated forest types. By 1978, the entire province was covered with this Level 2 inventory and, subsequently, emphasis was placed on obtaining more detailed information on portions of management units, called sub-units. A major requirement from this detailed inventory was that descriptive data (such as tree volumes) be reliable not only for aggregated types, but in terms of individual forest stands.

During the past 10 years, in addition to sub-unit inventories, the main emphasis has been placed on upgrading the Level 2 information on forest populations that were previously sampled inadequately, on digitizing forest cover maps, and on monitoring depletions with the use of satellite imagery.

In 1988, funds were allocated for the implementation of a provincial re-inventory program and for the completion of the digital conversion of the remaining forest cover maps.

This paper contains an overview of the re-inventory program, including brief descriptions of the operational Geographic Information System (GIS) and satellite image analysis update procedures.

Management Unit Inventories

The classification system used prior to 1978 stratified land into homogeneous strata on 1:15,840 aerial photographs. Areas within management units were first divided into two broad classes: non-forest and forest land. The non-forest land was further subdivided into areas with and without cover. Areas with cover included such types as lowland, alpine, swamp, and other non-productive forest and brush. Areas without cover included productive open range, cultivated and urban areas, and wild meadows, as well as non-productive barren lands and water. Forest land, on the other hand, was stratified as mature, immature, not satisfactorily restocked, mature residual, and non-commercial forest land. The mature and immature forest types were further classified by species, age, height, stocking, and site. Species composition was by gross volume, using 20% limits for 20-year classes up to 140 years; the next two classes were 141–250 and 251+ years. Height was put into 9-metre (30-foot) classes. Stocking classes were relatively broad, grouping all immature stands into one class. Stands with 25–75% disturbance were classed mature residual, while stands without any major disturbance were divided into two groups on the basis of having more or less than 76 trees (27.5+ cm dbh) per hectare (this class further included some refinements for relationships of dominants and co-dominants, using four main classes). The not-satisfactorily-restocked description was applied to denuded areas that do not meet minimum stocking requirements of approximately 750 healthy, well-distributed seedlings or juvenile stems per hectare. Areas with 26–75% disturbance that still supported remnants of the original forest were classed as mature residual, whereas the non-commercial forest classification applied mainly to deciduous brush growing on productive sites. In addition to the above classification, some disturbances or activities (if any) were recorded for each stratum, such as those caused by fire, logging, insects, diseases, windfall, slide, ice, snow, and humans.

In 1973, the inventory program was expanded to include the identification of environmentally sensitive areas that should be protected from harvesting, as well as areas that need special consideration in terms of multiple resource use. Timber production constraints recognized by this program include soil and steepness problems, regeneration or plantation constraints, inoperability, avalanche and snow chute hazards, high recreational values, and essential habitat for wildlife and fish.

The sampling system used in the management unit inventories was a kind of stratified random sampling. Mature forest types were grouped into 42 inventory types, immature stands were grouped into 17 growth types, and two or four fixed-radius plots were collected in each type with the objective of providing an average volume for the particular management unit. Since sample compilations occurred at the end of the field season, adequate control could not be implemented on the optimization of the number of samples per sub-population. Consequently, some aggregated types contained as few as two samples, while the major types contained up to 100 random samples.

The initial design of the sampling system was efficient and delivered the required information for management decisions. However, as adjacent management units were completed, the sampling design was not adjusted to include applicable samples from other management units, especially those belonging to the same ecological region. As a result, in some populations up to 1,000 samples were collected, while other aggregated types were not sampled adequately. Another major weakness of the sampling system was that the classification parameters did not explain the high degree of variation in volume within the aggregated types. Therefore, the increased number of samples had a beneficial effect only on the sampling error, but did not improve the capability of estimating the volume of individual stands. This was largely due to the effect of the broad class intervals on the parameters of the classification system, especially the stocking classes.

The sub-unit inventory system, started in 1977, introduced some major changes in classification, sampling, and data analysis. In particular, the class intervals were abolished and the classification parameters were measured in continuous units. Species composition (to the nearest 10%), age in years, and height in metres was recorded; the stocking classes were changed to stems per hectare or to crown closure to the nearest 10%. Also, the sample design was changed to a multi-phase sampling system in order to capitalize on large-scale photo samples at Phase 1, then still utilize all the available ground samples at Phase 2. This new approach allowed the use of regression estimators for volume calculations. Site index of each stand could be calculated from age and height, then volume was estimated through a regression equation with age, site index, and crown closure or stems per hectare as independent variables.

The 10-Year Re-Inventory Program: 1988–1998

The objectives of the re-inventory program are to develop and maintain a quantitative description of the forest resources in the province, and to assess the land for its potential for growing trees continuously, producing livestock and wildlife, providing forest-oriented recreation, and accommodating other forest uses.

Components of the re-inventory program are described in detail in the Forest Inventory Manual and the highlights are summarized briefly as follows.

Classification Using 1:15,000 scale aerial photographs, the land is stratified into homogeneous strata with a minimum size of 5 hectares. Each stratum is then given a unique number within a 6' x 12' BCGS mapsheet, and the attribute list is filled out according to the specifications of the classification system.

Land is first divided into three broad classes: non-forest land, non-productive land, and productive forest land. Non-forest land is further subdivided as productive open range, cultivated and urban areas, wild meadows, non-productive barren lowland, alpine, swamp, and other non-productive forest and brush. Land is stratified as productive forest if it can provide the greatest contribution to the social and economic welfare of the province when it is maintained, under forest management, in successive crops of trees or forage, or both. Productive forest land is then described in terms of the following parameters.

1. **Species composition:** is identified to the nearest 10% of total volume when trees are equal to or greater than 7.5 cm dbh, or to the nearest 1%, if practical. When trees are less than 7.5 cm dbh species composition is recorded to the nearest 10% by number of stems.

2. **Age**: is estimated to the nearest year, based on the average total age of the leading species, using dominants defined as the 100 largest trees per hectare.
3. **Height**: is estimated to the nearest 0.1 metre when practical, otherwise to the nearest 1 metre, based on the leading species, using dominants defined as the 100 largest trees per hectare.
4. **Crown closure**: is estimated to the nearest 10% of the area occupied by the canopy, through vertical projections, of the trees equal to or greater than 7.5 cm dbh.
5. **Stand density**: is estimated or measured to the nearest stem per hectare of the trees equal to or greater than 7.5 cm dbh.
6. **History**: is described according to the specifications of the Silviculture Branch and includes disturbances, site preparation, stand tending, and regeneration.
7. **Environmental sensitivity**: is described to reflect the environmental, social, economic, and technological factors in force at the time of the inventory. In particular, the following factors are recognized:

   Soil sensitivity (Es): is given to strata on fragile or unstable soils, which are likely to be subject to severe deterioration if trees are removed by harvesting.

   Plantation or regeneration sensitivity (Ep): is designated when reforestation may be difficult and the delay could be 20 years or more, following disturbance such as harvesting or fire.

   Avalanche sensitivity: is recognized in cases where lack of disturbance prevents or constrains the occurrence of snow avalanche, hence protecting artificial features and natural resources.

   Recreation sensitivity (Er): is designed for strata with recreational values that are sensitive to environmental modification, particularly timber harvesting.

   Wildlife habitat sensitivity (Ew): is given to strata with wildlife habitat value that warrants management consideration and/or protection.

   Watershed sensitivity (Eh): is designated for strata where watersheds or drainage systems require special management considerations and/or protection, in order to maintain water quality and quantity.

   Fisheries sensitivity (Ef): is recognized for strata where stream systems must be managed or protected for fish populations.
8. **Inoperable problem areas**: are strata containing merchantable or potentially merchantable timber, but because of some physical barrier or other limitations, are considered inoperable in terms of current harvesting techniques.

Field Calibration The main objective of obtaining field calibration points is to obtain an estimate of the parameters specified under classification, or of the variables that may be derived from them. In the case of forest land, the main derived variable is volume. The primary methods for obtaining field calibration information are ground classification (which can be further broken down into ground calls and ground observations) and air classification.

Ground classification: The objective of ground classification is to improve the quality of photo interpretation by establishing ground control and by familiarizing the classifier with local stand characteristics and variations (Forest Inventory Manual 1992). For ground calls, sample locations are determined by the field crew and up to three plots are located in a strip which comprises the sample. The current methodology suggests that the number of plots in a sample is determined by the complexity of the stand structure of the polygon being sampled. As the polygon complexity increases, so should the number of plots. Uneven-aged stands, multiple tree layer stands and stands with variable or complex species composition should have three plots in each sample while those stands with less variability or complexity may have a single plot located in them. Ground calls can be either point samples or fixed radius plots depending on the average stem diameter and stand structure. Ground observations are visual estimates of the polygon species composition with measurements of age and height collected on representative sample trees within the polygon. They are less intensive than ground calls and, as such, are suitable for even-aged stands with simple species composition.

Air classification: The objective of air classification is to improve the quality of photo interpretation by visiting locations in order to familiarize the classifier with local stand characteristics and variations. Information such as age, height and species composition are estimated from low level helicopter flights for the polygon being sampled. Large, otherwise inaccessible types and types difficult to photo interpret due to complex stand structure are targeted for this type of field visitation.

Information collected using any of the field calibration sampling techniques is transferred from the field data collection forms to the photographs being used in the photo interpretation process. The acquisition of these data points is intended to aid the photo intepreter in making consistent, accurate estimates of the polygon attributes.

Digital Conversion Based on the data obtained from interpreted aerial photographs and samples, individual polygons are described in terms of the classification system. These descriptions are entered into an attribute file and referenced through the unique numbers. The classification system is applied consistently in a horizontal (strata) and vertical (layers) plane, hence a separate description is given for each layer of multi-story stands.

If the re-inventory is implemented in an area where the forest cover maps have been previously digitized, then the boundaries of polygons can be entered directly from photographs onto the digital file. Otherwise, all relevant layers of information must be converted into digital form. Procedures for digitization are documented in the Forest Inventory Manual.

The geo-referenced forest land information consists of up to 19 levels of overlays, including forest cover, cadastre, information on other resources, and various levels of administrative boundaries. These levels are overlaid with the aid of a geographic information system and the areas of resultant polygons are linked to the volume files.

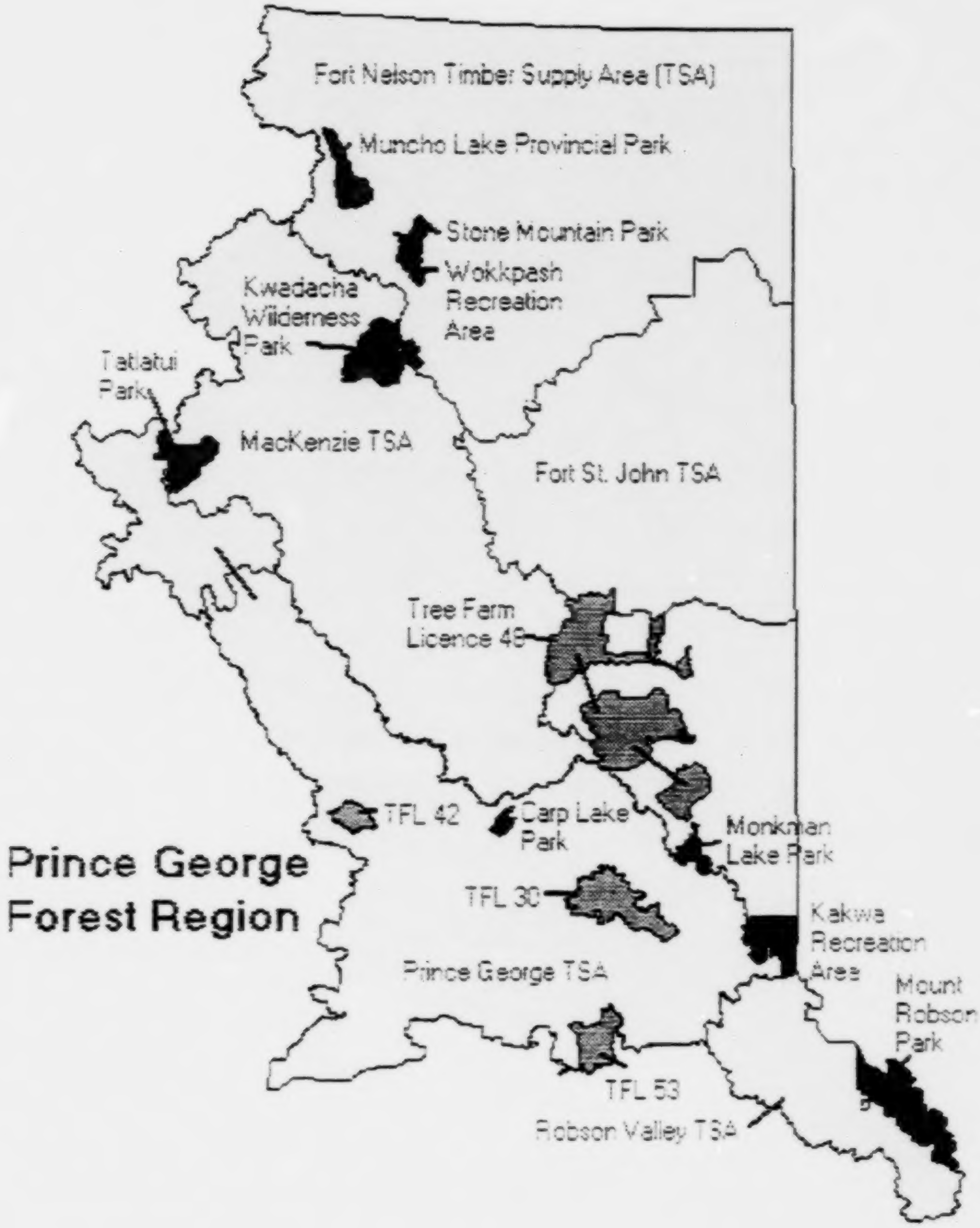
Inventory Update Program

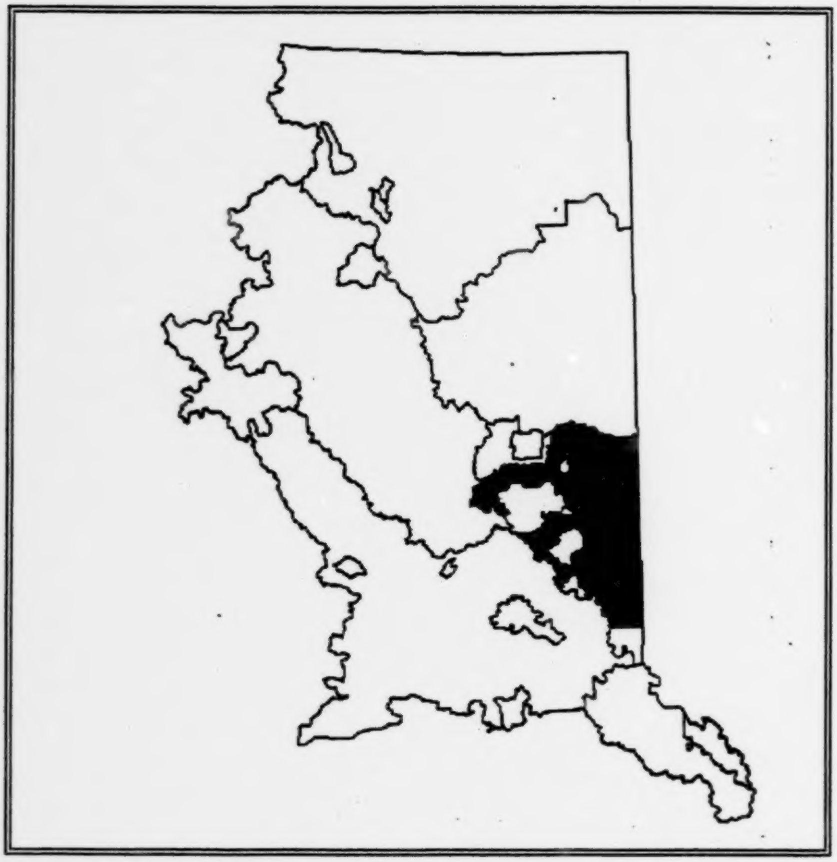
In addition to the 10-year inventory program, all maps are updated on a 2-year cycle, using satellite imagery. Hence, 3,300 maps need to updated annually. These updates include changes since the last inventory, such as harvesting, fire, and damage by insects and disease. During these updates, any available information on stand treatments and history are also entered into the database.

Areas reported, areas not reported, and total area (hectares): Prince George Region

	Reported from Database	Other Data	Not Reported	Total Area
Timber Supply Areas				
Dawson Creek Timber Supply Area	2,257,689			2,257,689
Fort Nelson Timber Supply Area	8,125,600		1,250	8,126,849
Fort St. John Timber Supply Area	4,545,756			4,545,756
Mackenzie Timber Supply Area	6,129,814			6,129,814
Prince George Timber Supply Area	7,503,348		1,155	7,504,504
Robson Vally Timber Supply Area	1,188,223			1,188,223
Quesnel Timber Supply Area	24,147			24,147
Unknown Timber Supply Area number 6	14,033			14,033
Tree Farm Licences				
Tree Farm Licence 5, Mackenzie-Cariboo	183			183
Tree Farm Licence 30, Northwood		180,193		180,193
Tree Farm Licence 42, Tanizul	49,754			49,754
Tree Farm Licence 48, Chetwynd	638,769			638,769
Tree Farm Licence 52, Bowron-Cottonwood	13,695			13,695
Tree Farm Licence 53, Naver	87,782			87,782
Protected Areas Reported On				
Beaumont Provincial Park	201			201
Carp Lake Provincial Park	20,217			20,217
Crooked River Provincial Park	1,010			1,010
Dahl Lake Provincial Park	744			744
Ecological Reserve 036, Mackinnon Esker	583			583
Ecological Reserve 038, Takla Lake, West Shore	275			275
Ecological Reserve 041, Tacheeda Lake	474			474
Ecological Reserve 046, Sikanni Chief River	2,242			2,242
Ecological Reserve 072, Nechako River	159			159
Ecological Reserve 080, Smith River	1,365			1,365
Ecological Reserve 084, Aleza Lake	247			247
Ecological Reserve 085, Patsuk Creek	586			586
Ecological Reserve 086, Bednestl Lake	122			122
Gwillim Lake Provincial Park	8,895			8,895
Kakwa Recreation Area	121,458			121,458
Kwadacha Recreation Area	46,102			46,102
Kwadacha Wilderness Provincial Park	114,642			114,642
Liard River Hotsprings Provincial Park	698			698

	Reported from Database	Other Data	Not Reported	Total Area
Protected Areas Reported On (cont'd)				
Maxhamish Lake Provincial Park	611			611
Monkman Provincial Park	39,796			39,796
Mount Robson Provincial Park	220,398			220,398
Mount Terry Fox Provincial Park	1,244			1,244
Muncho Lake Provincial Park	86,379			86,379
Purden Lake Provincial Park	140			140
Stone Mountain Provincial Park	25,676			25,676
Sukunka Falls Provincial Park	402			402
Tatlatul Provincial Park	98,017		5,500	103,517
West Lake Provincial Park	237			237
Wokkpash Recreation Area	37,269			37,269
Protected Areas Under 100 ha Not Reported On				
Ecological Reserve 060, Drywilliam Lake	94			94
Ecological Reserve 079, Chilako River	73			73
Prince George Region Totals	31,409,148	180,193	7,905	31,597,244


Fort Nelson Timber Supply Area (TSA)
Muncho Lake Provincial Park
Stone Mountain Park
Wokkpash Recreation Area
Kwadacha Wilderness Park
Tatlatui Park
MacKenzie TSA
Fort St. John TSA
Tree Farm Licence 48
TFL 42
Carp Lake Park
Monkman Lake Park
Prince George Forest Region
TFL 30
Kakwa Recreation Area
Prince George TSA
Mount Robson Park
TFL 53
Robson Valley TSA



Section A

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)

Page

Physical Land Base and Administration 1

Reports by Inventory Type Group and Height Class

Dawson Creek Timber Supply Area 3

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Productive Forest		1,647,379
Clearing	217,172	
Alpine	160,339	
Non-productive	53,517	
Alpine forest	48,379	
Non-productive brush	42,465	
Lake	30,031	
Swamp or muskeg	17,505	
River	13,138	
Urban	10,243	
Clay bank	7,419	
Rock	3,981	
Open range	3,695	
Non-productive burn	1,551	
Meadow	637	
Gravel bar	239	
Hayfield	1	610,310
Total for the Dawson Creek Timber Supply Area		2,257,689

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
Physical Land Base and Administration
Area (ha)

Administration of Land Base			Area Totals
Land under Private Administration			
Crown Granted			387,027
Land under Provincial Administration			
Area in a Timber Supply Area (62C)			
In a Provincial Forest	1,648,031		
Not in a Provincial Forest	177,553	1,825,584	
Miscellaneous reserves (69N)			
In a Provincial Forest	25,660		
Not in a Provincial Forest	1,941	27,602	
Woodlots			
Private land	161		
Aboriginal reserves	327		
Provincial Crown land	5,140	5,627	
Miscellaneous Areas			
UREP Reserves: Use, Recreation, and Enjoyment of the Public		6,472	
Miscellaneous leases (rod & gun etc) not defined		183	
class A provincial park (park not named)		115	
Park equivalent or reserve including Recreation Areas, Regional Parks, Heritage Sites and Wildlife Management Reserve		35	
Ecological reserves		11	
587 Swan Lake Provincial Park		66	
665 Kiskatinaw Provincial Park		67	
1020 East Pine Provincial Park		15	
1076 One Island Lake Provincial Park		57	
1110 Sudeten Provincial Park		10	1,865,841
Land under Federal Administration			
Aboriginal reserves			4,821
Total for the Dawson Creek Timber Supply Area			2,257,689

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 9	**More than 80% western red cedar or yellow cedar**									
Zero to		**6**								**6**
10.4		35								35
		6								**6**
28.5 to								**7**		**7**
37.4								4,124		4,124
								557		**557**
ITG 18	**More than 80% fir**									
Zero to	**339**	**2,205**	**4,267**	**8,447**	**12,147**	**4,001**	**3,853**	**7,293**	**668**	**43,219**
10.4		43	6,516	52,787	150,799	73,555	48,735	40,839	882	374,157
			2	**6**	**12**	**18**	**13**	**6**	**1**	**9**
10.5 to		**84**	**104**	**894**	**1,952**	**1,385**	**1,283**	**23,853**	**1,393**	**30,948**
19.4			2,385	26,455	162,485	118,964	82,761	2,038,068	77,293	2,508,411
			23	**30**	**83**	**86**	**65**	**85**	**56**	**81**
19.5 to		**606**		**11**	**66**	**50**	**112**	**2,100**	**422**	**3,366**
28.4				1,857	13,888	9,494	18,315	377,198	78,907	499,659
				175	**210**	**192**	**184**	**180**	**187**	**149**
28.5 to								**30**		**30**
37.4								8,591		8,591
								288		**288**
ITG 18	**339**	**2,895**	**4,371**	**9,352**	**14,164**	**5,436**	**5,248**	**33,276**	**2,482**	**77,583**
Totals		43	8,901	81,099	327,172	202,013	149,812	2,464,697	157,082	3,390,819
		0	**2**	**9**	**23**	**37**	**29**	**74**	**63**	**44**

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 20	**Fir with spruce second**								
Zero to 10.4	921	1,298	1,225	2,747	5,903	2,142	1,746	4,831	67	20,880
		5	5,974	38,979	148,653	56,016	36,380	42,792	353	329,152
			5	14	25	26	21	9	5	16
10.5 to 19.4		19	787	1,970	3,716	3,366	5,135	35,012	3,905	53,910
			16,646	118,962	338,659	239,548	410,421	3,646,124	516,907	5,287,267
			21	60	91	71	80	104	132	98
19.5 to 28.4			24	109	108	315	382	10,800	1,330	13,067
			75	15,136	23,847	65,341	75,819	2,086,557	270,342	2,537,117
			3	139	221	208	198	193	203	194
28.5 to 37.4							0	241	62	303
							69	16,654	18,049	34,772
							347	69	293	115
ITG 20 Totals	921	1,317	2,036	4,826	9,727	5,823	7,263	50,883	5,363	88,160
		5	22,694	173,078	511,159	360,904	522,689	5,792,127	805,651	8,188,307
		0	11	36	53	62	72	114	150	93

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 21	**More than 80% spruce**								
Zero to 10.4	8,442	1,214	3,445	8,962	12,919	12,789	3,275	2,162	11	53,229
		385	4,373	25,693	75,818	114,003	29,685	17,089	127	257,173
		0	1	3	6	9	9	8	11	5
10.5 to 19.4		185	1,163	3,259	13,009	11,909	7,703	20,214	1,623	59,066
		41,280	64,757	189,608	804,789	863,263	530,436	2,175,002	234,844	4,903,978
		223	56	58	62	73	69	108	145	83
19.5 to 28.4			193	458	3,472	7,024	7,423	24,248	12,412	55,229
			46,528	131,484	844,843	1,827,691	2,031,596	6,033,905	3,186,776	14,102,822
			241	287	243	260	274	249	257	255
28.5 to 37.4				26	449	1,303	2,310	5,958	1,261	11,306
				14,417	200,573	603,589	1,054,326	2,363,499	401,083	4,637,487
				548	447	463	457	397	318	410
37.5 to 46.4								42		42
								24,221		24,221
								574		574
46.5 to 55.4						3				3
ITG 21 Totals	8,442	1,399	4,801	12,705	29,849	33,037	20,710	52,624	15,308	178,876
		41,665	115,657	361,202	1,926,024	3,408,546	3,646,044	10,613,715	3,822,829	23,935,682
		30	24	28	65	103	176	202	250	134

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**									
Zero to 10.4	219	128	228	745	1,948	2,827	1,109	1,442		8,645
	143		313	2,060	13,733	40,908	3,599	3,112		63,867
	1		1	3	7	15	3	2		7
10.5 to 19.4		42	215	115	730	772	398	984		3,256
		3,941	21,924	11,704	83,170	43,707	15,695	51,065		231,207
		94	102	102	114	57	39	52		71
19.5 to 28.4				4	47			5		56
				1,304	9,689			973		11,966
				373	204			207		215
46.5 to 55.4						2				2
ITG 22 Totals	219	170	443	863	2,725	3,601	1,508	2,431		11,959
	143	3,941	22,237	15,067	106,591	84,615	19,294	55,150		307,040
	1	23	50	17	39	23	13	23		26
ITG 24	**Spruce with fir second**									
Zero to 10.4	1,744	1,626	662	1,426	2,109	871	577	390	25	9,430
	1,033	18,598	13,397	14,577	37,792	27,333	3,391	4,700		120,820
	1	11	20	10	18	31	6	12		13
10.5 to 19.4		76	294	1,767	6,536	3,894	4,184	23,282	4,893	44,927
		4,604	34,722	192,283	505,999	437,206	488,909	3,216,110	801,780	5,681,613
		60	118	109	77	112	117	138	164	127
19.5 to 28.4				560	1,164	1,836	870	36,098	11,741	52,268
				162,143	347,265	428,433	261,816	8,113,095	2,740,877	12,053,630
				290	299	233	301	225	233	231
28.5 to 37.4					13	21	87	1,611	374	2,105
					5,243	8,229	36,051	491,484	115,845	656,851
					413	398	414	305	310	312
ITG 24 Totals	1,744	1,702	956	3,753	9,821	6,621	5,718	61,380	17,034	108,730
	1,033	23,202	48,119	369,003	896,298	901,202	790,167	11,825,388	3,658,502	18,512,914
	1	14	50	98	91	136	138	193	215	170

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 25	**Spruce with lodgepole pine second**								
Zero to 10.4	**4,682**	**994**	**2,640**	**4,150**	**6,616**	**2,741**	**553**	**552**	**216**	**23,144**
			2,968	43,965	178,644	123,079	17,608	21,529	964	388,776
			1	11	27	45	32	39	5	17
10.5 to 19.4	**58**	**118**	**1,580**	**3,309**	**15,270**	**9,815**	**7,383**	**11,688**	**698**	**49,828**
		65	68,750	205,371	1,428,929	1,103,302	859,681	1,486,541	71,553	5,224,191
		1	44	62	94	112	116	127	118	105
19.5 to 28.4		**6**	**47**	**483**	**5,292**	**10,506**	**9,323**	**13,223**	**1,059**	**39,938**
			4,343	104,041	1,282,095	2,917,941	2,893,207	3,505,179	285,560	10,992,366
			93	215	242	278	310	265	270	275
28.5 to 37.4				**11**	**475**	**544**	**2,079**	**2,245**		**5,353**
				5,557	201,552	230,811	960,674	994,901		2,393,494
				524	425	424	462	443		447
37.5 to 46.4								**28**		**28**
								19,354		19,354
								699		699
ITG 25 Totals	**4,740**	**1,119**	**4,267**	**7,953**	**27,652**	**23,605**	**19,338**	**27,734**	**1,883**	**118,291**
		65	76,081	358,933	3,091,220	4,375,133	4,731,170	6,027,504	358,076	19,018,182
		0	18	45	112	185	245	217	190	161

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26	**Spruce with deciduous second**									
Zero to 10.4	1,910	2,233	1,484	1,131	1,036	277	18			8,090
		41	2,190	9,752	25,995	9,181	513			47,671
			2	9	25	33	28			6
10.5 to 19.4	110	106	1,486	2,386	2,728	1,466	733	593	47	9,632
		666	81,848	232,976	298,940	196,898	92,609	75,341	5,441	984,716
		6	56	98	110	134	126	127	116	102
19.5 to 28.4			61	1,168	5,359	10,661	6,016	2,062	43	25,370
			6,897	257,171	1,332,384	3,010,709	1,943,677	595,637	13,350	7,159,825
			113	220	249	282	323	289	311	282
28.5 to 37.4				11	669	1,466	2,059	1,138	27	5,370
				5,469	266,359	636,198	981,088	505,141	10,831	2,405,084
				484	398	434	477	444	400	448
37.5 to 46.4					3	3	31	75		112
					1,775	2,073	22,523	46,956		73,[illegible]8
					612	669	729	624		654
ITG 26 Totals	2,020	2,338	3,010	4,696	9,795	13,873	8,856	3,868	117	48,574
		707	90,934	505,368	1,925,453	3,855,058	3,040,409	1,223,075	29,622	10,670,626
		0	30	108	197	278	343	316	253	220
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4	6,493	3,396	11,446	2,739	4,719	873	21	99		29,785
			12,537	59,239	53,176	13,352	297	3,016		141,618
			1	22	11	15	14	31		5
10.5 to 19.4	13	2,930	14,200	14,609	88,295	42,375	7,133	7,557	835	177,946
		61,021	296,856	1,070,510	6,719,189	3,745,348	1,044,123	957,405	117,890	14,012,342
		21	21	73	76	88	146	127	141	79
19.5 to 28.4		87	591	1,906	13,115	10,502	7,559	4,694	60	38,514
		2,231	67,067	337,386	3,025,521	2,827,923	2,349,334	1,492,846	19,484	10,121,792
		26	114	177	231	269	311	318	324	263
28.5 to 37.4		17				6	17			39
		719				2,809	8,710			12,239
		44				476	512			311
ITG 28 Totals	6,506	6,429	26,237	19,253	106,129	53,756	14,730	12,350	895	246,284
		63,972	376,459	1,467,135	9,797,886	6,589,432	3,402,465	2,453,267	137,374	24,287,989
		10	14	76	92	123	231	199	153	99

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
	ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
Zero to 10.4					8					8
10.5 to 19.4			77 3,195 42	44 3,617 82	8 254 33	54 6,730 125		7 1,140 163		190 14,936 79
19.5 to 28.4					6 2,045 330					6 2,045 330
ITG 29 Totals			77 3,195 42	44 3,617 81	22 2,299 105	54 6,730 125		7 1,140 163		204 16,981 83
	ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**								
Zero to 10.4	4,073 1,187 0	3,546 348 0	3,679 5,241 1	3,603 31,806 9	5,011 77,339 15	1,083 26,886 25	419 8,685 21	218 3,339 15		21,631 154,831 7
10.5 to 19.4		583 8,994 15	3,744 118,957 32	9,984 788,040 79	41,613 4,475,934 108	21,772 2,762,849 127	10,201 1,380,677 135	10,070 1,617,037 161	239 29,745 125	98,216 11,182,233 114
19.5 to 28.4		23 2,059 90	323 55,770 173	965 207,097 215	5,766 1,657,357 288	10,937 3,025,698 277	9,410 2,772,133 295	5,625 1,562,109 278	50 14,187 284	33,098 9,296,410 281
28.5 to 37.4		28 1,163 41				46 21,778 477	136 62,997 464	335 149,505 447	11 4,731 446	555 240,173 433
ITG 30 Totals	4,073 1,187 0	4,191 12,564 3	7,746 179,969 23	14,553 1,026,943 71	52,390 6,210,630 119	33,838 5,837,211 173	20,165 4,224,491 209	16,247 3,331,989 205	299 48,663 163	153,501 20,873,648 136

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	**1,213**	**1,500**	**927**	**667**	**199**	**33**				**4,539**
	636	1,975	17,984	29,320	2,505	213				52,633
	1	1	19	44	13	6				12
10.5 to 19.4		**1,932**	**4,128**	**4,457**	**8,047**	**4,013**	**294**	**35**		**22,905**
		31,315	194,309	465,387	958,985	562,673	45,691	4,522		2,262,882
		16	47	104	119	140	156	130		99
19.5 to 28.4		**66**	**589**	**1,353**	**9,534**	**6,596**	**1,445**	**425**		**20,007**
		400	65,567	251,381	2,264,097	1,803,931	427,915	137,570		4,950,862
		6	111	186	238	274	296	324		248
28.5 to 37.4		**330**			**65**	**40**	**30**			**465**
		18,563			25,239	17,491	13,163			74,455
		56			389	442	436			160
46.5 to 55.4						**16**				**16**
						12,194				12,194
						787				787
ITG 31 Totals	**1,213**	**3,828**	**5,644**	**6,477**	**17,845**	**10,697**	**1,769**	**460**		**47,932**
	636	52,252	277,861	746,089	3,250,826	2,396,502	486,769	142,092		7,353,026
	1	14	49	115	182	224	275	309		153
ITG 34 **Larch with any species second except Douglas-fir**										
Zero to 10.4	**4**	**17**	**551**	**170**	**3,479**	**3,759**	**2,541**	**3,570**		**14,090**
			59	72	3,004	2,362	215	314		6,025
			0	0	1	1	0	0		0
10.5 to 19.4			**18**	**460**	**367**	**1,158**	**1,000**	**3,524**		**6,527**
			69		4,377	8,450	6,005	20,847		39,749
			4		12	7	6	6		6
19.5 to 28.4			**4**		**37**	**19**	**7**			**66**
			3		1,087	612	569			2,272
			1		30	32	81			34
ITG 34 Totals	**4**	**17**	**573**	**630**	**3,883**	**4,936**	**3,548**	**7,094**		**20,683**
			132	72	8,469	11,425	6,789	21,161		48,046
			0	0	2	2	2	3		2

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 35	**Cottonwood with any coniferous species second**								
Zero to 10.4	**1,271**	**159**	**68**	**51**	**5**					**1,554**
	26,300	248	899	1,434	74					28,954
	21	2	13	28	16					19
10.5 to 19.4		**760**	**749**	**689**	**1,134**	**328**	**74**	**8**		**3,742**
		8,875	42,263	74,126	103,622	30,136	11,106	1,301		271,429
		12	56	108	91	92	150	157		73
19.5 to 28.4		**9**	**101**	**510**	**2,559**	**2,776**	**784**	**383**		**7,121**
		999	18,388	98,127	604,509	753,200	223,370	123,680		1,822,273
		109	183	193	236	271	285	323		256
28.5 to 37.4				**7**	**208**	**596**	**384**	**344**		**1,539**
				2,090	79,529	241,372	156,358	148,183		627,532
				307	382	405	408	430		408
37.5 to 46.4					**58**					**58**
					31,235					31,235
					538					538
ITG 35 Totals	**1,271**	**929**	**917**	**1,257**	**3,964**	**3,700**	**1,241**	**735**		**14,014**
	26,300	10,122	61,550	175,777	818,968	1,024,709	390,834	273,164		2,781,422
	21	11	67	140	207	277	315	371		198

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36	**Cottonwood with any deciduous species second**									
Zero to 10.4	**2,015**	**3,087**	**320**	**68**	**25**					**5,515**
		3,661	5,778	1,570	575					11,583
		1	**18**	**23**	**23**					**2**
10.5 to 19.4	**278**	**4,029**	**3,972**	**6,057**	**2,800**	**392**	**120**	**9**		**17,456**
	4,135	66,031	233,996	631,983	302,799	44,080	13,956	1,356		1,298,336
	15	**16**	**59**	**104**	**117**	**113**	**117**	**146**		**74**
19.5 to 28.4		**84**	**1,555**	**4,493**	**13,913**	**7,510**	**1,184**	**428**		**29,167**
		9,748	210,223	792,093	3,095,305	2,064,022	341,312	140,730		6,653,432
		116	**135**	**176**	**223**	**275**	**288**	**329**		**228**
28.5 to 37.4				**272**	**650**	**1,939**	**697**	**304**		**3,861**
				88,028	239,024	744,449	281,367	133,970		1,486,839
				324	**368**	**384**	**404**	**441**		**385**
37.5 to 46.4				**9**		**22**	**16**	**36**		**82**
				4,630		12,150	10,869	20,929		48,578
				545		**563**	**688**	**586**		**595**
ITG 36 Totals	**2,293**	**7,200**	**5,847**	**10,898**	**17,188**	**9,863**	**2,016**	**776**		**56,081**
	4,135	79,440	449,998	1,516,303	3,637,703	2,864,701	647,504	296,984		9,498,768
	2	**11**	**77**	**139**	**212**	**290**	**321**	**383**		**169**
ITG 40	**Birch with any species second**									
Zero to 10.4	**154**	**391**	**105**							**650**
		1,094	511							1,605
		3	**5**							**3**
10.5 to 19.4		**126**	**521**	**1,062**	**674**	**82**				**2,465**
		804	18,449	85,891	70,399	7,566				183,109
		6	**35**	**81**	**105**	**92**				**74**
19.5 to 28.4		**31**		**203**	**104**	**107**	**24**			**489**
		2,504		27,031	16,870	24,323	4,974			75,701
		80		**133**	**162**	**227**	**205**			**161**
28.5 to 37.4		**58**								**58**
		41,774								41,774
		727								**727**
ITG 40 Totals	**154**	**606**	**626**	**1,264**	**778**	**189**	**24**			**3,642**
		46,176	18,960	112,921	87,269	31,889	4,974			302,190
		76	**30**	**89**	**112**	**168**	**205**			**83**

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 41 Aspen with any coniferous species second									
Zero to 10.4	2,728	4,823	2,540	1,017	175	5				11,388
	338	4,661	19,898	22,260	2,089	195				49,441
	0	1	8	22	12	37				4
10.5 to 19.4	150	2,245	9,050	11,612	5,714	1,886	258	152		31,065
	951	38,313	423,901	1,115,697	655,902	247,421	40,646	27,725		2,550,555
	6	17	47	96	115	131	158	183		82
19.5 to 28.4		138	682	4,593	15,138	10,719	1,896	672	73	33,911
		11,336	103,670	873,434	3,514,624	3,090,209	552,114	202,332	24,791	8,372,508
		82	152	190	232	288	291	301	340	247
28.5 to 37.4			2	67	109	1,029	479	319		2,004
			687	23,320	43,389	405,836	197,344	125,985		796,561
			404	351	398	394	412	395		398
ITG 41 Totals	2,878	7,306	12,274	17,288	21,136	13,639	2,633	1,142	73	78,369
	1,289	54,311	548,156	2,034,710	4,216,003	3,743,660	790,103	356,042	24,791	11,769,065
	0	7	45	118	199	274	300	312	340	150
	ITG 42 Aspen with any deciduous species second									
Zero to 10.4	19,518	16,453	6,613	3,343	373	61	3			46,365
	84	13,582	40,763	48,069	3,981	60				106,538
		1	6	14	11	1				2
10.5 to 19.4	6,221	26,143	49,748	47,315	12,831	2,175	253			144,686
	38,288	366,898	2,190,230	3,938,360	1,343,996	265,795	34,225			8,177,793
	6	14	44	83	105	122	135			57
19.5 to 28.4	5	2,140	3,053	34,708	90,687	24,335	1,910	555		157,392
	1,591	238,887	368,132	5,148,051	18,414,746	6,085,676	554,076	146,625		30,957,785
	306	112	121	148	203	250	290	264		197
28.5 to 37.4			27	393	716	3,799	866	211		6,011
			9,478	122,513	253,041	1,367,111	343,362	95,040		2,190,544
			355	312	353	360	397	451		364
ITG 42 Totals	25,745	44,735	59,440	85,759	104,607	30,370	3,032	766		354,454
	39,963	619,367	2,608,603	9,256,993	20,015,764	7,718,642	931,663	241,665		41,432,659
	2	14	44	108	191	254	307	316		117

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Dawson Creek Timber Supply Area**								
Zero to 10.4	**55,727**	**43,176**	**40,200**	**39,265**	**56,671**	**31,471**	**14,116**	**20,556**	**988**	**302,170**
	29,721	44,675	139,420	381,582	774,178	487,142	149,108	136,728	2,325	2,144,879
	1	1	4	10	14	16	11	7	2	7
10.5 to 19.4	**6,830**	**39,386**	**91,817**	**109,989**	**205,221**	**106,843**	**46,149**	**136,986**	**13,543**	**756,763**
	43,374	632,810	3,813,257	9,150,970	18,258,428	10,683,935	5,056,940	15,319,584	1,855,452	64,814,750
	6	16	42	83	89	100	110	112	137	86
19.5 to 28.4	**5**	**3,190**	**7,222**	**51,523**	**166,366**	**103,891**	**48,344**	**101,316**	**27,189**	**509,045**
	1,591	268,164	946,663	8,407,735	36,450,170	27,935,202	14,450,227	24,518,436	6,634,275	119,612,464
	306	84	131	163	219	269	299	242	244	235
28.5 to 37.4		**433**	**28**	**786**	**3,354**	**10,788**	**9,143**	**12,741**	**1,734**	**39,007**
		62,219	10,164	261,392	1,313,949	4,279,673	4,095,508	5,037,076	550,538	15,610,519
		144	358	332	392	397	448	395	318	400
37.5 to 46.4				**8**	**61**	**25**	**47**	**181**		**322**
				4,630	33,009	14,223	33,392	111,460		196,715
				545	541	576	715	617		612
46.5 to 55.4						**21**				**21**
						12,194				12,194
						595				595
Totals	**62,562**	**86,185**	**139,267**	**201,571**	**431,672**	**253,038**	**117,798**	**271,780**	**43,454**	**1,607,327**
	74,686	1,007,867	4,909,505	18,206,309	56,829,735	43,412,370	23,785,175	45,123,285	9,042,589	202,391,521
	1	12	35	90	132	172	202	166	208	126
Area with no forest cover or no typing available										**650,362**
Total area										**2,257,689**

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 9 **More than 80% western red cedar or yellow cedar**								
6			**7**					**13**
35			4,124					4,159
6			557					313
ITG 18 **More than 80% fir**								
43,219	**30,948**	**3,366**	**30**					**77,563**
374,157	2,508,411	499,659	8,591					3,390,819
9	81	149	288					44
ITG 20 **Fir with spruce second**								
20,880	**53,910**	**13,067**	**303**					**88,160**
329,152	5,287,267	2,537,117	34,772					8,188,307
16	98	194	115					93
ITG 21 **More than 80% spruce**								
53,229	**59,066**	**55,229**	**11,306**	**42**	**3**			**178,876**
267,173	4,903,978	14,102,822	4,637,487	24,221				23,935,682
5	83	255	410	574				134
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
8,645	**3,256**	**56**			**2**			**11,959**
63,867	231,207	11,966						307,040
7	71	215						26
ITG 24 **Spruce with fir second**								
9,430	**44,927**	**52,268**	**2,105**					**108,730**
120,820	5,681,613	12,053,630	656,851					18,512,914
13	127	231	312					170
ITG 25 **Spruce with lodgepole pine second**								
23,144	**49,828**	**39,938**	**5,353**	**28**				**118,291**
388,776	5,224,191	10,992,366	2,393,494	19,354				19,018,182
17	105	275	447	699				161

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 **Spruce with deciduous second**									
	8,090 47,671 6	9,632 984,718 102	25,370 7,159,825 282	5,370 2,405,084 448	112 73,328 654				48,574 10,670,626 220
ITG 28 **More than 80% lodgepole pine**									
	29,785 141,618 5	177,946 14,012,342 79	38,514 10,121,792 263	39 12,239 311					246,284 24,287,989 99
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
	8	190 14,936 79	6 2,045 330						204 16,981 83
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	21,631 154,831 7	98,216 11,182,233 114	33,098 9,296,410 281	555 240,173 433					153,501 20,873,648 136
ITG 31 **Lodgepole pine with deciduous second**									
	4,539 52,633 12	22,905 2,262,882 99	20,007 4,950,862 248	465 74,455 160		16 12,194 787			47,932 7,353,026 153
ITG 34 **Larch with any species second except Douglas-fir**									
	14,090 6,025 0	6,527 39,749 6	66 2,272 34						20,683 48,046 2
ITG 35 **Cottonwood with any coniferous species second**									
	1,554 28,954 19	3,742 271,429 73	7,121 1,822,273 256	1,539 627,532 408	58 31,235 538				14,014 2,781,422 198

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 36 **Cottonwood with any deciduous species second**									
	5,515	**17,456**	**29,167**	**3,861**	**82**				**56,081**
	11,583	1,298,336	6,653,432	1,486,839	48,578				9,498,768
	2	74	228	385	595				169
ITG 40 **Birch with any species second**									
	650	**2,465**	**469**	**58**					**3,642**
	1,605	183,109	75,701	41,774					302,190
	3	74	161	727					83
ITG 41 **Aspen with any coniferous species second**									
	11,388	**31,065**	**33,911**	**2,004**					**78,369**
	49,441	2,550,555	8,372,508	796,561					11,769,065
	4	82	247	398					150
ITG 42 **Aspen with any deciduous species second**									
	46,365	**144,686**	**157,392**	**6,011**					**354,454**
	106,538	8,177,793	30,957,785	2,190,544					41,432,659
	2	57	197	364					117
Totals for Dawson Creek Timber Supply Area									
	302,170	**756,763**	**509,045**	**39,007**	**322**	**21**			**1,607,327**
	2,144,879	64,814,750	119,612,464	15,610,519	196,715	12,194			202,391,521
	7	86	235	400	611	595			126

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 9	**More than 80% western red cedar or yellow cedar**								
				7					7
				4,124					4,124
				557					557
ITG 18	**More than 80% fir**								
	11,814	26,529	2,634	30					41,006
	90,456	2,198,123	474,420	8,591					2,771,590
	8	83	180	288					68
ITG 20	**Fir with spruce second**								
	6,644	44,052	12,511	303					63,510
	79,525	4,573,452	2,432,718	34,772					7,120,466
	12	104	194	115					112
ITG 21	**More than 80% spruce**								
	5,449	29,540	44,083	9,528	42				88,642
	46,901	2,940,282	11,252,277	3,818,907	24,221				18,082,588
	9	100	255	401	574				204
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	2,551	1,383	5						3,938
	6,711	66,760	973						74,444
	3	48	207						19
ITG 24	**Spruce with fir second**								
	993	32,359	48,709	2,072					84,132
	8,090	4,506,799	11,115,789	643,380					16,274,057
	8	139	228	311					193
ITG 25	**Spruce with lodgepole pine second**								
	1,321	19,678	23,605	4,323	28				48,955
	40,101	2,417,775	6,683,946	1,955,575	19,354				11,116,750
	30	123	283	452	699				227

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26	**Spruce with deciduous second**								
	18	1,372	8,120	3,224	106				12,841
	513	173,391	2,552,664	1,497,059	69,479				4,293,106
	28	126	314	464	655				334
ITG 28	**More than 80% lodgepole pine**								
	120	15,525	12,313	17					27,975
	3,313	2,119,418	3,861,665	8,710					5,993,106
	28	137	314	512					214
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
		7							7
		1,140							1,140
		163							163
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	637	20,509	15,084	481					36,711
	12,023	3,027,459	4,348,429	217,232					7,605,143
	19	148	288	452					207
ITG 31	**Lodgepole pine with deciduous second**								
		329	1,869	30					2,228
		50,213	565,485	13,163					628,861
		153	302	436					282
ITG 34	**Larch with any species second except Douglas-fir**								
	6,111	4,524	7						10,642
	528	26,852	569						27,949
	0	6	81						3
ITG 35	**Cottonwood with any coniferous species second**								
		82	1,166	728					1,976
		12,407	347,050	304,541					663,998
		151	298	418					336

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36	**Cottonwood with any deciduous species second**								
		129	1,611	1,000	52				2,792
		15,312	482,042	415,337	31,797				944,488
		119	299	415	617				338
ITG 40	**Birch with any species second**								
			24						24
			4,974						4,974
			205						205
ITG 41	**Aspen with any coniferous species second**								
		410	2,641	798					3,848
		68,370	779,237	323,329					1,170,936
		167	295	405					304
ITG 42	**Aspen with any deciduous species second**								
	3	253	2,465	1,077					3,798
		34,225	700,701	438,402					1,173,328
		135	284	407					309
Totals for Dawson Creek Timber Supply Area									
	35,660	196,678	176,849	23,618	228				433,032
	288,161	22,231,977	45,602,938	9,683,122	144,852				77,951,049
	8	113	258	410	637				180

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 9 More than 80% western red cedar or yellow cedar									
				7					7
				4,124					4,124
				557					557
ITG 18 More than 80% fir									
	7,961	25,246	2,522	30					35,758
	41,721	2,115,362	456,105	8,591					2,621,779
	5	84	181	288					73
ITG 20 Fir with spruce second									
	4,897	38,917	12,129	303					56,247
	43,145	4,163,031	2,356,899	34,703					6,597,778
	9	107	194	115					117
ITG 21 More than 80% spruce									
	2,174	21,837	36,660	7,218	42				67,931
	17,216	2,409,845	9,220,681	2,764,581	24,221				14,436,544
	8	110	252	383	574				213
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
	1,442	984	5						2,431
	3,112	51,065	973						55,150
	2	52	207						23
ITG 24 Spruce with fir second									
	416	28,175	47,839	1,985					78,414
	4,700	4,017,890	10,853,973	607,328					15,483,890
	11	143	227	306					197
ITG 25 Spruce with lodgepole pine second									
	768	12,295	14,281	2,245	28				29,617
	22,493	1,558,094	3,790,739	994,901	19,354				6,385,580
	29	127	265	443	699				216

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)									Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+		
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha		**Area** Volume Vol/ha
ITG 26	**Spruce with deciduous second**									
		640	2,105	1,165	75					3,985
		80,782	608,987	515,972	46,956					1,252,696
		126	289	443	624					314
ITG 28	**More than 80% lodgepole pine**									
	120	15,525	12,313	17						27,975
	3,313	2,119,418	3,861,665	8,710						5,993,106
	26	137	314	512						214
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
		7								7
		1,140								1,140
		163								163
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	637	20,509	15,084	481						36,711
	12,023	3,027,459	4,348,429	217,232						7,605,143
	19	148	288	452						207
ITG 31	**Lodgepole pine with deciduous second**									
		329	1,869	30						2,228
		50,213	565,485	13,163						628,861
		153	302	436						282
ITG 34	**Larch with any species second except Douglas-fir**									
	3,570	3,524								7,094
	314	20,847								21,161
	0	6								3
ITG 35	**Cottonwood with any coniferous species second**									
		82	1,166	728						1,976
		12,407	347,050	304,541						663,998
		151	298	418						336

Dawson Creek Timber Supply Area

In the Prince George Forest Region (TSA 41)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36 **Cottonwood with any deciduous species second**									
		129	**1,611**	**1,000**	**52**				**2,792**
		15,312	482,042	415,337	31,797				944,488
		119	299	415	617				338
ITG 40 **Birch with any species second**									
			24						**24**
			4,974						4,974
			205						205
ITG 41 **Aspen with any coniferous species second**									
		410	**2,641**	**798**					**3,848**
		68,370	779,237	323,329					1,170,936
		167	295	405					304
ITG 42 **Aspen with any deciduous species second**									
	3	**253**	**2,465**	**1,077**					**3,798**
		34,225	700,701	438,402					1,173,328
		135	284	407					309
	21,987	**168,861**	**152,716**	**17,084**	**197**				**360,844**
	148,035	19,745,460	38,377,938	6,650,914	122,329				65,044,675
	7	117	251	389	622				180

Section B

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)

Page

Physical Land Base and Administration 1

Reports by Inventory Type Group and Height Class

Fort Nelson Timber Supply Area 3
Andy Bailey Recreation Area 23
Fort Nelson River Ecological Reserve 25
Parker Lake Ecological Reserve 30
Prophet River Recreation Area 32

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Productive Forest		4,277,529
Non-productive		
Alpine	1,489,637	
Swamp or muskeg	1,042,769	
Alpine forest	669,386	
River	378,041	
Non-productive brush	70,923	
Lake	66,994	
Non-productive burn	62,765	
Rock	13,173	
Urban	10,584	
Clearing	9,467	
Clay bank	6,897	
Open range	6,666	
Gravel bar	6,018	
Meadow	1,726	
	246	3,835,293
No typing available		1,250
Totals for the Fort Nelson Timber Supply Area		8,114,071

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
Physical Land Base and Administration
Area (ha)

Administration of Land Base			Area Totals
Land under Private Administration			
Crown Granted			15,262
Land under Provincial Administration			
Area in a Timber Supply Area (62C)			
In a Provincial Forest	7,780,790		
Not in a Provincial Forest	239,393	8,020,183	
Miscellaneous reserves (69N)			
In a Provincial Forest	19,997		
Not in a Provincial Forest	395	20,392	
UREP Reserves: Use, Recreation, and Enjoyment of the Public		40,547	
Park equivalent or reserve including Recreation Areas, Regional Parks, Heritage Sites and Wildlife Management Reserves		1,996	
Miscellaneous leases (rod & gun etc) not defined		18	
class A provincial park (park not named)		137	
Protected areas			
779 Andy Bailey Recreation Area		214	
847 Ecol. Res. 047 Parker Lake		250	
862 Ecol. Res. 062 Fort Nelson River		139	
1086 Prophet River Recreation Area		81	8,083,956
Land under Federal Administration			
Aboriginal reserves		9,836	
Federal Reserves		459	
Military reserves		4,558	14,854
Totals for the Fort Nelson Timber Supply Area			8,114,071

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 16 **Hemlock with spruce second**										
10.5 to 19.4					**13**					**13**
					1,887					1,887
					149					**149**
ITG 18 **More than 80% fir**										
Zero to 10.4	5	12	**49**	**69**	**311**	**5,953**	**1,409**	**558**		**8,365**
			88	938	150	26,363	170			27,708
			2	**14**	**1**	**4**	**0**			**3**
10.5 to 19.4				**82**	**111**	**996**	**1,358**	**683**		**3,230**
				5,552	12,197	111,366	80,701	21,566		231,381
				68	**110**	**112**	**59**	**32**		**72**
19.5 to 28.4				**12**	**151**	**5**	**6**	**144**		**319**
				2,893	31,272	1,203	1,482	35,194		72,043
				235	**207**	**227**	**232**	**245**		**226**
ITG 18 Totals	5	12	**49**	**164**	**573**	**6,954**	**2,774**	**1,385**		**11,914**
			88	9,383	43,618	138,931	82,352	56,760		331,132
			2	**57**	**76**	**20**	**30**	**41**		**28**
ITG 20 **Fir with spruce second**										
Zero to 10.4		7	**45**	**58**	**1,068**	**1,866**	**2,766**	**4,626**		**10,436**
			40	757	14,679	28,408		12,273		56,157
			1	**13**	**14**	**15**		**3**		**5**
10.5 to 19.4			**11**	**19**	**347**	**1,635**	**556**	**1,093**		**3,661**
			255	918	18,459	148,571	29,965	43,125		241,293
			23	**48**	**53**	**91**	**54**	**40**		**66**
19.5 to 28.4							**1,050**	**967**		**2,018**
							212,443	196,003		408,446
							202	**203**		**202**
ITG 20 Totals		7	**56**	**78**	**1,414**	**3,501**	**4,373**	**6,686**		**16,114**
			296	1,675	33,139	176,979	242,409	251,401		705,897
			5	**22**	**23**	**51**	**55**	**38**		**44**

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**									
Zero to 10.4	**9,717**	**7,211**	**153,458**	**234,135**	**218,438**	**634,720**	**211,756**	**144,554**	**3,777**	**1,617,767**
		328	10,216	30,092	111,248	321,670	116,004	48,962		638,519
			0	0	1	1	1	0		0
10.5 to 19.4		**4,417**	**6,321**	**79,541**	**85,545**	**153,496**	**126,231**	**243,750**	**20,697**	**719,998**
		6,121	295,938	5,726,284	7,732,251	16,113,865	11,077,348	13,926,850	706,007	55,584,664
		1	47	72	90	105	88	57	34	77
19.5 to 28.4		**172**	**1,767**	**2,309**	**17,000**	**35,799**	**52,860**	**93,935**	**918**	**204,759**
			254,300	640,475	4,087,812	9,246,042	14,878,379	24,068,512	229,136	53,404,656
			144	277	241	258	282	256	250	261
28.5 to 37.4			**48**	**67**	**1,561**	**3,977**	**10,983**	**49,614**	**378**	**66,627**
			14,016	38,197	702,051	1,759,377	5,130,981	20,582,437	163,149	28,390,206
			290	570	450	442	467	415	432	426
37.5 to 46.4				**124**	**2**	**33**	**64**	**1,091**		**1,314**
					1,127	19,949	39,944	612,236		673,256
					663	603	626	561		513
ITG 21 Totals	**9,717**	**11,800**	**161,584**	**316,175**	**322,545**	**826,025**	**401,894**	**532,944**	**25,770**	**2,610,464**
		6,449	574,470	6,435,048	12,634,488	27,460,904	31,242,655	59,238,996	1,098,293	138,691,302
		1	4	20	39	33	78	111	43	53
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**									
Zero to 10.4		**102**	**2,129**	**1,012**	**2,866**	**2,253**	**810**	**556**		**9,726**
			2,716	2,181	3,487	9,340	307			18,032
			1	2	1	4	0			2
10.5 to 19.4			**1**	**800**	**1,131**	**3,320**	**2,880**	**9,285**		**17,418**
			53	53,604	133,680	447,066	363,704	694,108		1,692,215
			41	67	118	135	126	75		97
19.5 to 28.4			**16**		**31**	**107**	**160**	**729**		**1,041**
			3,736		7,239	23,150	39,535	121,679		195,340
			240		237	217	247	167		188
ITG 22 Totals		**102**	**2,145**	**1,812**	**4,027**	**5,680**	**3,850**	**10,569**		**28,185**
			6,505	55,785	144,406	479,557	403,546	815,788		1,905,587
			3	31	36	84	105	77		68

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24	**Spruce with fir second**									
Zero to 10.4	**294**	**530**	**121**	**70**	**345**	**33,117**	**1,803**	**15,259**	**1,481**	**53,019**
	94		1,527	386	3,675	156,886	764			163,332
	0		13	6	11	5	0			3
10.5 to 19.4				**227**	**1,263**	**10,058**	**5,713**	**25,609**	**4,340**	**47,209**
				25,354	101,282	1,036,428	873,419	1,359,665	39,541	3,435,689
				112	80	103	153	53	9	73
19.5 to 28.4				**4**	**96**	**393**	**1,559**	**4,113**		**6,164**
				952	22,274	100,377	459,376	919,524		1,502,502
				244	232	256	295	224		244
28.5 to 37.4							**6**	**805**		**811**
							1,818	246,204		248,023
							308	306		306
ITG 24 Totals	**294**	**530**	**121**	**301**	**1,704**	**43,568**	**9,080**	**45,785**	**5,821**	**107,203**
	94		1,527	26,692	127,230	1,293,691	1,335,378	2,525,393	39,541	5,349,545
	0		13	89	75	30	147	55	7	50
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	**107**	**2,058**	**4,626**	**3,251**	**3,538**	**4,840**	**1,424**	**5,201**		**25,045**
			1,533	16,031	63,454	89,570	40,142	5,740		216,470
			0	5	18	19	28	1		9
10.5 to 19.4		**108**	**922**	**4,815**	**20,553**	**33,290**	**24,687**	**24,095**	**1,399**	**109,779**
			22,989	397,481	2,230,770	4,461,339	3,958,964	2,030,787	97,182	13,199,512
			25	83	109	134	160	85	69	120
19.5 to 28.4			**28**	**422**	**1,449**	**4,502**	**2,960**	**6,265**		**15,625**
			2,660	101,964	348,864	1,252,206	900,124	1,650,302		4,256,120
			94	242	241	278	304	263		272
28.5 to 37.4					**68**	**206**	**23**	**52**		**348**
					27,337	87,088	10,760	24,551		149,735
					402	424	472	472		430
55.5 to 64.4								7		7
ITG 25 Totals	**107**	**2,166**	**5,577**	**8,488**	**25,608**	**42,837**	**29,094**	**35,530**	**1,399**	**150,804**
			27,182	515,476	2,670,425	5,890,203	4,909,989	3,711,380	97,182	17,821,837
			5	61	104	138	169	104	69	118

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 26	**Spruce with deciduous second**									
Zero to 10.4	**6,367**	**2,095**	**29,871**	**3,465**	**1,816**	**5,019**	**366**	**3,065**		**52,084**
		22	4,485	20,508	33,592	59,855	3,721	6,862		129,044
			0	6	19	12	10	2		3
10.5 to 19.4		**357**	**6,313**	**31,860**	**26,996**	**42,303**	**13,511**	**11,596**		**132,939**
		7,041	285,372	2,355,294	3,211,789	6,305,574	2,421,713	1,180,794		15,767,577
		20	45	74	119	149	179	102		119
19.5 to 28.4			**484**	**1,723**	**11,710**	**30,526**	**35,688**	**29,123**	**282**	**109,536**
			45,938	411,432	2,897,622	8,669,613	12,202,096	8,339,401	73,133	32,639,236
			95	239	248	284	342	286	250	298
28.5 to 37.4			**5**	**62**	**1,364**	**5,251**	**9,339**	**18,542**		**34,563**
			567	26,746	554,208	2,293,493	4,422,136	8,032,557		15,329,706
			105	431	406	437	474	433		444
37.5 to 46.4				**13**			**48**	**563**		**624**
				6,961			33,533	337,840		378,334
				544			696	600		606
ITG 26 Totals	**6,367**	**2,452**	**36,673**	**37,124**	**41,885**	**83,100**	**58,952**	**62,912**	**282**	**329,745**
		7,063	336,362	2,820,941	6,697,212	17,328,534	19,083,199	17,897,453	73,133	64,243,897
		3	9	76	160	209	324	284	259	195
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4	**700**	**85,639**	**23,570**	**12,389**	**3,964**	**1,693**	**439**	**141**		**128,534**
			138	113,710	55,822	12,512		472		182,654
				9	14	7		3		1
10.5 to 19.4	**2**	**11,564**	**30,554**	**21,431**	**44,364**	**31,117**	**17,689**	**4,339**	**13**	**161,072**
		20,719	534,837	1,605,234	4,332,887	2,987,937	1,849,163	476,645		11,807,422
		2	18	75	98	96	105	110		73
19.5 to 28.4		**152**	**58**	**1,740**	**5,977**	**10,791**	**4,794**	**898**		**24,410**
		130	6,091	293,777	1,470,118	3,170,632	1,450,847	285,060		6,676,654
		1	106	169	246	294	303	318		274
28.5 to 37.4						**52**				**52**
						24,928				24,928
						480				480
ITG 28 Totals	**702**	**97,355**	**54,181**	**35,560**	**54,305**	**43,653**	**22,923**	**5,378**	**13**	**314,068**
		20,849	541,065	2,012,721	5,858,827	6,196,010	3,300,010	762,177		18,691,658
		0	10	57	108	142	144	142		60

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
Zero to 10.4			142							142
			80							80
			1							1
	ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**								
Zero to 10.4	1,440	4,706	6,347	4,336	1,692	2,382	878	1,556		23,336
	776	14	2,409	10,309	10,507	39,142	8,506	6,743		78,407
	1		0	2	6	16	10	4		3
10.5 to 19.4		310	7,525	9,236	20,781	35,090	12,447	31,585	69	117,043
		1,843	123,194	792,356	2,204,381	3,426,016	1,313,665	2,715,557		10,577,013
		6	16	86	106	98	106	86		90
19.5 to 28.4			16	1,388	2,838	7,480	3,805	1,722		17,249
			2,142	322,199	897,717	2,099,124	991,789	461,746		4,774,717
			136	232	316	281	261	268		277
28.5 to 37.4							174			174
							78,317			78,317
							450			450
ITG 30 Totals	1,440	5,016	13,888	14,960	25,311	44,952	17,304	34,863	69	157,802
	776	1,857	127,745	1,124,865	3,112,605	5,564,283	2,392,277	3,184,046		15,508,454
	1	0	9	75	123	124	138	91		98

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Ares Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 31	Lodgepole pine with deciduous second								
Zero to 10.4	278	60,522	7,367	1,311	1,002	204	74	335	47	71,139
		7,481	54,028	41,698	17,013	482	670	4,152	824	126,348
		0	7	32	17	2	9	12	18	2
10.5 to 19.4		1,394	26,616	7,637	5,898	4,885	2,850	30		49,309
		17,164	719,591	812,849	732,836	653,387	394,764	4,211		3,334,801
		12	27	106	124	134	139	141		68
19.5 to 28.4		257	831	1,594	4,336	8,398	2,200	500		18,116
		7,797	95,814	299,067	1,058,195	2,376,045	599,894	136,232		4,573,043
		30	115	188	244	283	273	272		252
28.5 to 37.4		109	16			120				244
		3,385	2,171			47,709				53,265
		31	132			399				218
ITG 31 Totals	278	62,281	34,831	10,541	11,236	13,605	5,125	865	47	138,809
		35,828	871,605	1,153,613	1,808,043	3,077,622	995,327	144,594	824	8,087,456
		1	25	109	161	226	194	167	18	58
	ITG 34	Larch with any species second except Douglas-fir								
Zero to 10.4		12	1,180	169	532	565	276	99		2,833
			385	209	458	244		107		1,402
			0	1	1	0		1		1
10.5 to 19.4			39	893	201	1,262	695	1,788		4,879
			101	10,432	2,853	17,374	14,791	21,714		67,264
			3	12	14	14	21	12		14
19.5 to 28.4				8	36	5	21	68		137
				184	1,145	171	839	2,147		4,486
				23	32	34	41	32		33
ITG 34 Totals		12	1,219	1,070	768	1,832	992	1,955		7,848
			486	10,824	4,456	17,788	15,630	23,968		73,152
			0	10	6	10	16	12		9

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 35	**Cottonwood with any coniferous species second**								
Zero to 10.4	**2,002**	**190**		**21**						**2,213**
	834	14		227						1,074
	0	0		11						1
10.5 to 19.4		**67**	**261**	**323**	**423**	**531**	**78**	**594**		**2,276**
		630	18,125	32,181	40,640	37,811	6,123	54,606		190,116
		9	70	100	96	71	79	92		84
19.5 to 28.4			**56**	**798**	**1,247**	**2,146**	**756**	**758**		**5,760**
			7,856	147,941	311,957	609,921	225,643	212,468		1,515,786
			141	186	250	284	298	280		263
28.5 to 37.4					**102**	**528**	**1,153**	**1,902**		**3,684**
					40,256	225,705	498,284	930,594		1,694,839
					395	428	432	489		460
37.5 to 46.4						**6**	**65**	**561**		**631**
						3,820	36,852	308,180		408,852
						637	571	656		648
ITG 35 Totals	**2,002**	**257**	**316**	**1,141**	**1,771**	**3,211**	**2,051**	**3,815**		**14,564**
	834	643	25,981	180,348	392,853	877,257	766,902	1,565,848		3,810,667
	0	3	82	158	222	273	374	410		262

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 36	**Cottonwood with any deciduous species second**								
Zero to	1,163	552	221	113	17	2	3	10		2,081
10.4		802	2,213	2,202	88	57	26	141		5,528
		2	10	20	5	27	8	14		3
10.5 to	16	624	2,015	1,329	3,072	3,419	50	530		11,056
19.4	88	18,079	121,327	137,876	198,358	256,020	4,019	33,198		768,964
	5	29	60	104	65	75	80	63		70
19.5 to		71	942	3,595	9,191	8,866	927	412		24,005
28.4		11,708	146,637	741,936	2,374,942	2,627,109	287,109	116,615		6,306,056
		164	156	206	258	296	310	283		263
28.5 to		14	135	474	1,594	4,584	3,374	3,631	38	13,844
37.4		4,621	43,019	158,501	589,889	1,857,147	1,528,665	1,813,537	20,705	6,016,083
		330	318	335	370	405	453	500	546	435
37.5 to				8	114	707	647	1,897		3,373
46.4				4,739	75,572	432,739	393,199	1,220,473		2,126,723
				624	663	612	608	643		631
ITG 36	1,179	1,261	3,313	5,518	13,988	17,578	5,003	6,481	38	54,359
Totals	88	35,210	313,196	1,045,254	3,238,849	5,173,072	2,213,017	3,183,963	20,705	15,223,353
	0	28	95	189	232	294	442	491	546	280
	ITG 38	**Red alder with any deciduous species second**								
Zero to	30									30
10.4										

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 40	**Birch with any species second**									
Zero to 10.4	**4,238**	**11,125** 5,680 1	**8,192** 40,505 5	**1,221** 13,090 11	**355** 2,500 7	**561** 3,816 7		**6** 294 47		**25,699** 65,885 3
10.5 to 19.4		**2,953** 40,422 14	**24,859** 673,741 27	**20,748** 1,559,213 75	**14,970** 1,461,425 98	**14,251** 1,678,447 118	**1,394** 154,819 111	**347** 27,685 80		**79,523** 5,595,752 70
19.5 to 28.4		**55** 9,053 165	**2,964** 293,968 99	**3,277** 453,124 138	**12,059** 2,235,714 185	**9,050** 2,026,705 224	**842** 239,813 285	**117** 40,306 343		**28,363** 5,298,684 187
28.5 to 37.4			**3** 782 261	**244** 69,940 287		**262** 115,919 442				**509** 186,641 367
ITG 40 Totals	**4,238**	**14,133** 55,155 4	**36,018** 1,008,996 28	**25,489** 2,095,367 82	**27,384** 3,699,639 135	**24,124** 3,824,887 159	**2,236** 394,632 176	**470** 68,284 145		**134,094** 11,146,961 83
ITG 41	**Aspen with any coniferous species second**									
Zero to 10.4	**1,071**	**15,034** 5,946 0	**11,740** 34,653 3	**10,031** 102,070 10	**1,493** 15,470 10	**611** 1,134 2	**114**	**1,999** 2,074 1		**42,092** 161,346 4
10.5 to 19.4		**5,368** 102,866 19	**41,939** 1,436,864 34	**18,912** 1,499,927 79	**14,342** 1,413,561 99	**13,640** 1,631,802 120	**4,437** 526,705 119	**1,509** 192,228 127		**100,147** 6,803,953 68
19.5 to 28.4		**540** 62,257 115	**1,237** 179,744 145	**8,262** 1,597,686 193	**23,187** 6,704,258 289	**45,594** 14,241,231 312	**20,456** 6,537,902 320	**3,784** 1,188,526 314		**103,059** 30,511,605 296
28.5 to 37.4				**303** 109,558 362	**1,796** 727,064 405	**13,557** 5,688,127 420	**14,333** 6,069,308 423	**4,174** 1,836,549 440		**34,163** 14,430,607 422
37.5 to 46.4						**156** 94,973 610	**44** 25,354 579	**53** 33,320 624		**253** 153,647 608
ITG 41 Totals	**1,071**	**20,942** 171,068 8	**54,916** 1,651,261 30	**37,508** 3,309,242 88	**40,817** 8,860,354 217	**73,558** 21,657,266 294	**39,384** 13,159,269 334	**11,519** 3,252,697 282		**279,713** 52,061,158 186

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 42	**Aspen with any deciduous species second**								
Zero to 10.4	**7,060**	**87,517**	**17,786**	**3,534**	**2,346**	**780**	**90**	**234**		**119,345**
		183,470	80,360	12,233	3,806	2,423	377	5,959		298,627
		2	5	4	2	3	4	26		3
10.5 to 19.4	**448**	**29,680**	**225,005**	**58,059**	**32,172**	**13,391**	**2,242**	**565**		**361,561**
	778	604,408	5,941,285	4,270,870	2,415,780	1,241,175	221,104	60,585		14,755,984
	2	20	26	74	75	93	99	107		41
19.5 to 28.4		**3,324**	**20,043**	**24,450**	**57,149**	**90,964**	**12,182**	**963**		**209,074**
		514,075	2,237,564	4,243,962	14,805,918	26,036,076	3,680,887	310,230		51,828,711
		155	112	174	259	286	302	322		248
28.5 to 37.4			**53**	**1,044**	**9,700**	**54,307**	**15,200**	**3,148**		**83,451**
			19,547	339,828	3,533,414	21,564,627	6,272,131	1,458,959		33,188,504
			371	326	364	397	413	464		398
37.5 to 46.4					**57**	**317**	**214**	**6**		**594**
					44,570	178,254	120,726	3,580		347,131
					779	563	565	559		584
ITG 42 Totals	**7,508**	**120,520**	**262,887**	**87,086**	**101,423**	**159,758**	**29,929**	**4,915**		**774,025**
	778	1,311,952	8,278,755	8,866,892	20,803,487	49,022,555	10,295,225	1,839,313		100,418,957
	0	11	31	102	205	307	344	374		130

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Fort Nelson Timber Supply Area**								
Zero to 10.4	**34,469**	**277,311**	**266,842**	**275,184**	**239,782**	**694,564**	**222,210**	**178,218**	**5,305**	**2,193,884**
	1,704	213,755	235,376	366,640	335,948	751,903	170,686	93,777	824	2,170,612
		1	1	1	1	1	1	1	0	1
10.5 to 19.4	**467**	**56,841**	**372,382**	**255,911**	**272,179**	**362,685**	**216,820**	**357,309**	**26,518**	**1,921,111**
	865	819,293	10,173,670	19,285,426	26,245,037	40,554,175	23,290,968	22,843,323	842,729	144,055,485
	2	14	27	75	96	112	107	64	32	75
19.5 to 28.4		**4,570**	**28,441**	**49,581**	**146,456**	**254,627**	**140,266**	**144,496**	**1,200**	**769,636**
		605,019	3,276,451	9,257,591	37,255,045	72,479,605	42,708,157	38,083,944	302,270	203,968,082
		132	115	187	254	285	305	264	252	265
28.5 to 37.4		**123**	**261**	**2,194**	**16,184**	**82,841**	**54,586**	**81,867**	**415**	**238,470**
		8,007	80,102	742,769	6,174,220	33,664,121	24,012,398	34,925,388	183,854	99,790,858
		65	307	339	382	406	440	427	443	419
37.5 to 46.4				**144**	**173**	**1,219**	**1,081**	**4,173**		**6,790**
				11,700	121,269	729,736	649,608	2,575,629		4,087,942
				81	701	599	601	617		602
55.5 to 64.4								7		7
Totals	**34,935**	**338,845**	**667,926**	**583,013**	**674,773**	**1,395,935**	**634,962**	**766,069**	**33,439**	**5,129,898**
	2,569	1,646,074	13,765,599	29,664,126	70,131,519	148,179,539	90,831,816	98,522,061	1,329,677	454,072,980
	0	5	21	51	104	106	143	129	40	89
Area with no forest cover or no typing available										**2,996,952**
Total area										**8,126,849**

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 16	**Hemlock with spruce second**							
	13							13
	1,887							1,887
	149							149
ITG 18	**More than 80% fir**							
8,365	3,220	319						11,914
27,708	231,381	72,043						331,132
3	72	226						28
ITG 20	**Fir with spruce second**							
10,436	3,661	2,018						16,114
56,157	241,293	408,446						705,897
5	66	202						44
ITG 21	**More than 80% spruce**							
1,617,767	719,998	204,759	66,627	1,314				2,610,464
638,519	55,584,664	53,404,656	28,390,208	673,256				138,691,302
0	77	261	426	513				53
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
9,726	17,418	1,041						28,185
18,032	1,692,215	195,340						1,905,587
2	97	188						68
ITG 24	**Spruce with fir second**							
53,019	47,209	6,164	811					107,203
163,332	3,435,689	1,502,502	248,023					5,349,545
3	73	244	306					50
ITG 25	**Spruce with lodgepole pine second**							
25,045	109,779	15,625	348			7		150,804
216,470	13,199,512	4,256,120	149,735					17,821,837
9	120	272	430					118

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

	Height class(m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 26	**Spruce with deciduous second**								
	52,084	132,939	109,536	34,563	624				329,745
	129,044	15,767,577	32,639,236	15,329,706	378,334				64,243,897
	3	119	298	444	606				195
ITG 28	**More than 80% lodgepole pine**								
	128,534	161,072	24,410	52					314,068
	182,654	11,807,422	6,676,654	24,928					18,691,658
	1	73	274	480					60
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
	142								142
	80								80
	1								1
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	23,336	117,043	17,249	174					157,802
	78,407	10,577,013	4,774,717	78,317					15,508,454
	3	90	277	450					98
ITG 31	**Lodgepole pine with deciduous second**								
	71,139	49,309	18,116	244					138,809
	126,348	3,334,801	4,573,043	53,265					8,087,456
	2	68	252	218					58
ITG 34	**Larch with any species second except Douglas-fir**								
	2,833	4,879	137						7,848
	1,402	67,264	4,486						73,152
	1	14	33						9
ITG 35	**Cottonwood with any coniferous species second**								
	2,213	2,276	5,760	3,684	631				14,564
	1,074	190,116	1,515,786	1,694,839	408,852				3,810,667
	1	84	263	460	648				262
ITG 36	**Cottonwood with any deciduous species second**								
	2,081	11,056	24,005	13,844	3,373				54,359
	5,528	768,964	6,306,056	6,016,083	2,126,723				15,223,353
	3	70	263	435	631				280

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 38 Red alder with any deciduous species second								
30								**30**
ITG 40 Birch with any species second								
25,699	**79,523**	**28,363**	**509**					**134,094**
65,885	5,595,752	5,298,684	186,641					11,146,961
3	70	187	367					83
ITG 41 Aspen with any coniferous species second								
42,092	**100,147**	**103,059**	**34,163**	**253**				**279,713**
161,346	6,803,953	30,511,605	14,430,607	153,647				52,061,158
4	68	296	422	608				186
ITG 42 Aspen with any deciduous species second								
119,345	**361,561**	**209,074**	**83,451**	**594**				**774,025**
298,627	14,755,984	51,828,711	33,188,504	347,131				100,418,957
3	41	248	398	584				130
Totals for Fort Nelson Timber Supply Area								
2,193,884	**1,921,111**	**769,636**	**238,470**	**6,790**		**7**		**5,129,898**
2,170,612	144,055,485	203,968,082	99,790,858	4,087,942				454,072,980
1	75	265	418	602				89

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	1,967	2,041	150						4,158
	170	102,267	36,675						139,112
	0	50	244						33
ITG 20 Fir with spruce second									
	7,392	1,649	2,018						11,059
	12,273	73,090	408,446						493,809
	2	44	202						45
ITG 21 More than 80% spruce									
	360,088	390,678	147,713	60,975	1,155				960,608
	164,966	25,710,204	39,176,027	25,876,567	652,179				91,579,944
	0	66	265	424	565				95
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
	1,365	12,165	889						14,419
	307	1,057,812	161,215						1,219,333
	0	87	181						85
ITG 24 Spruce with fir second									
	18,542	35,662	5,671	811					60,686
	764	2,272,625	1,378,900	248,023					3,900,312
	0	64	243	306					64
ITG 25 Spruce with lodgepole pine second									
	6,625	50,092	9,224	75			7		66,023
	45,882	6,086,933	2,550,426	35,310					8,718,550
	7	122	276	472					132
ITG 26 Spruce with deciduous second									
	3,452	25,109	65,092	27,881	612				122,145
	10,583	3,602,507	20,614,630	12,454,692	371,373				37,053,785
	3	143	317	447	607				303

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**							
581	22,041	5,692						28,314
472	2,325,808	1,735,907						4,062,186
1	106	305						143
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
2,434	44,101	5,527	174					52,236
15,249	4,029,222	1,453,535	78,317					5,576,323
6	91	263	450					107
ITG 31	**Lodgepole pine with deciduous second**							
456	2,880	2,701						6,036
5,645	398,975	736,126						1,140,745
12	139	273						189
ITG 34	**Larch with any species second except Douglas-fir**							
375	2,484	88						2,947
107	36,505	2,986						39,598
0	15	34						13
ITG 35	**Cottonwood with any coniferous species second**							
	671	1,514	3,055	625				5,866
	60,729	438,111	1,428,878	405,032				2,332,749
	90	289	468	648				398
ITG 36	**Cottonwood with any deciduous species second**							
14	581	1,340	7,043	2,545				11,522
166	37,217	403,724	3,362,907	1,613,672				5,417,686
12	64	301	478	634				470
ITG 40	**Birch with any species second**							
6	1,741	959						2,707
294	182,504	280,119						462,917
47	105	292						171

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41	**Aspen with any coniferous species second**								
Area	2,113	5,945	24,239	18,508	97				50,902
Volume	2,074	718,934	7,726,428	7,905,857	58,675				16,411,967
Vol/ha	1	121	319	427	604				322
ITG 42	**Aspen with any deciduous species second**								
Area	324	2,807	13,145	18,348	220				34,843
Volume	6,336	281,689	3,991,118	7,731,089	124,307				12,134,538
Vol/ha	20	100	304	421	565				348
Totals for Fort Nelson Timber Supply Area									
Area	405,733	600,647	285,962	136,868	5,254		7		1,434,470
Volume	265,287	46,977,020	81,094,371	59,121,640	3,225,237				190,683,554
Vol/ha	1	78	284	432	614				133

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir								
558	683	144						1,385
	21,566	35,194						56,760
	32	245						41
ITG 20 Fir with spruce second								
4,626	1,093	967						6,686
12,273	43,125	196,003						251,401
3	39	203						38
ITG 21 More than 80% spruce								
148,331	264,447	94,853	49,991	1,091				558,714
48,962	14,632,857	24,297,648	20,745,586	612,236				60,337,289
0	55	256	415	561				108
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second								
556	9,285	729						10,569
	694,108	121,679						815,788
	75	167						77
ITG 24 Spruce with fir second								
16,740	29,949	4,113	805					51,606
	1,399,206	919,524	246,204					2,564,934
	47	224	306					50
ITG 25 Spruce with lodgepole pine second								
5,201	25,405	6,265	52			7		36,929
5,740	2,127,969	1,650,302	24,551					3,808,562
1	84	263	472					103
ITG 26 Spruce with deciduous second								
3,085	11,598	29,405	18,542	563				63,194
6,862	1,180,794	8,412,534	8,032,557	337,840				17,970,586
2	102	286	433	600				284

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**							
581	22,041	5,692						28,314
472	2,325,806	1,735,907						4,062,186
1	106	305						143
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
2,434	44,101	5,527	174					52,236
15,249	4,029,222	1,453,535	78,317					5,576,323
6	91	263	450					107
ITG 31	**Lodgepole pine with deciduous second**							
456	2,880	2,701						6,036
5,645	398,975	736,126						1,140,745
12	139	273						189
ITG 34	**Larch with any species second except Douglas-fir**							
99	1,788	68						1,955
107	21,714	2,147						23,968
1	12	32						12
ITG 35	**Cottonwood with any coniferous species second**							
	671	1,514	3,055	625				5,866
	60,729	438,111	1,428,878	405,032				2,332,749
	90	289	468	648				398
ITG 36	**Cottonwood with any deciduous species second**							
14	581	1,340	7,043	2,545				11,522
166	37,217	403,724	3,362,907	1,613,672				5,417,686
12	64	301	478	634				470
ITG 40	**Birch with any species second**							
6	1,741	959						2,707
294	182,504	280,119						462,917
47	105	292						171

Fort Nelson Timber Supply Area

In the Prince George Forest Region (TSA 8)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 Aspen with any coniferous species second								
2,113	5,945	24,239	18,508	97				50,902
2,074	718,934	7,726,428	7,905,857	58,675				16,411,967
1	121	319	427	604				322
ITG 42 Aspen with any deciduous species second								
324	2,807	13,145	18,348	220				34,843
6,336	281,689	3,991,118	7,731,089	124,307				12,134,538
20	100	304	421	565				348
185,122	425,015	191,659	116,517	5,142		7		923,462
104,179	28,156,414	52,400,097	49,555,946	3,151,760				133,368,396
1	66	273	425	613				144

Andy Bailey Recreation Area

In the Prince George Forest Region (SC 779)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4					**42**					**42**
ITG 26 **Spruce with deciduous second**										
19.5 to 28.4						**2** 538 224				**2** 538 224
ITG 41 **Aspen with any coniferous species second**										
19.5 to 28.4					**12** 3,068 258					**12** 3,068 258
ITG 42 **Aspen with any deciduous species second**										
10.5 to 19.4		**66** 3,157 48	**20** 714 37							**85** 3,871 46
All ITG **Totals for Andy Bailey Recreation Area**										
Zero to 10.4					**42**					**42**
10.5 to 19.4		**66** 3,157 48	**20** 714 37							**85** 3,871 46
19.5 to 28.4					**12** 3,068 258	**2** 538 224				**14** 3,606 252
Totals		**66** 3,157 48	**20** 714 37		**54** 3,068 57	**2** 538 224				**141** 7,477 53
Area with no forest cover or no typing available										**73**
Total area										**214**

Andy Bailey Recreation Area

In the Prince George Forest Region (SC 779)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
	42								42
ITG 26 **Spruce with deciduous second**									
			2						2
			538						538
			224						224
ITG 41 **Aspen with any coniferous species second**									
			12						12
			3,068						3,068
			258						258
ITG 42 **Aspen with any deciduous species second**									
		85							85
		3,871							3,871
		46							46
Totals for Andy Bailey Recreation Area									
	42	85	14						141
		3,871	3,606						7,477
		46	252						53

Fort Nelson River Ecological Reserve

In the Prince George Forest Region (SC 862) Ecol. Res. 62
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 21 **More than 80% spruce**										
28.5 to 37.4							4 1,933 496			4 1,933 496
37.5 to 46.4								11 6,256 564		11 6,256 564
ITG 35 **Cottonwood with any coniferous species second**										
37.5 to 46.4								48 31,422 656		48 31,422 656
ITG 36 **Cottonwood with any deciduous species second**										
Zero to 10.4	3									3
19.5 to 28.4		13 2,612 195								13 2,612 195
28.5 to 37.4				5 2,330 476						5 2,330 476
37.5 to 46.4						41 25,637 630				41 25,637 630
ITG 40 **Birch with any species second**										
Zero to 10.4	0									0
ITG 41 **Aspen with any coniferous species second**										
28.5 to 37.4						2 657 386				2 657 386

Fort Nelson River Ecological Reserve

In the Prince George Forest Region (SC 862) Ecol. Res. 62
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
	All ITG	**Totals for Fort Nelson River Ecological Reserve**								
Zero to 10.4	3									3
19.5 to 28.4		13 2,612 195								13 2,612 195
28.5 to 37.4				5 2,330 476		2 657 386	4 1,933 496			11 4,920 469
37.5 to 46.4						41 25,637 630		59 37,678 639		100 63,315 635
Totals	3	13 2,612 195		5 2,330 476		42 26,294 620	4 1,933 496	59 37,676 639		127 70,847 559
Area with no forest cover or no typing available										13
Total area										139

Fort Nelson River Ecological Reserve

In the Prince George Forest Region (SC 862) Ecol. Res. 62
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**									
				4	11				15
				1,933	6,256				8,189
				496	564				546
ITG 35 **Cottonwood with any coniferous species second**									
					48				48
					31,422				31,422
					656				656
ITG 36 **Cottonwood with any deciduous species second**									
	3		13	5	41				62
			2,612	2,330	25,637				30,579
			195	476	630				494
ITG 40 **Birch with any species second**									
	0								0
ITG 41 **Aspen with any coniferous species second**									
				2					2
				657					657
				386					386
Totals for Fort Nelson River Ecological Reserve									
	3		13	11	100				127
			2,612	4,920	63,315				70,847
			195	469	635				559

Fort Nelson River Ecological Reserve

In the Prince George Forest Region (SC 862) Ecol. Res. 62
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
				4 1,933 **496**	**11** 6,256 **564**				**15** 8,189 **546**
ITG 35 **Cottonwood with any coniferous species second**									
					48 31,422 **656**				**48** 31,422 **656**
Totals for Fort Nelson River Ecological Reserve									
				4 1,933 **496**	**59** 37,678 **639**				**63** 39,612 **630**

Fort Nelson River Ecological Reserve

In the Prince George Forest Region (SC 862) Ecol. Res. 62
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**									
					11				11
					6,256				6,256
					564				564
ITG 35 **Cottonwood with any coniferous species second**									
					48				48
					31,422				31,422
					656				656
					59				59
					37,678				37,678
					639				639

Parker Lake Ecological Reserve

In the Prince George Forest Region (SC 847) Ecol. Res. 47
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**									
Zero to 10.4				226						226
All ITG	**Totals for Parker Lake Ecological Reserve**									
Zero to 10.4				226						226
Totals				226						226
Area with no forest cover or no typing available										24
Total area										250

Parker Lake Ecological Reserve

In the Prince George Forest Region (SC 847) Ecol. Res. 47
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**	226								226
Totals for Parker Lake Ecological Reserve	226								226

Section C

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)

Page

Physical Land Base and Administration 1

Reports by Inventory Type Group and Height Class

Fort St. John Timber Supply Area 3

Beatton Provincial Park 22

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Productive Forest		2,515,887
Non-productive	1,067,030	
Clearing	271,854	
Alpine	201,393	
Alpine forest	136,319	
Non-productive brush	127,013	
Swamp or muskeg	125,227	
River	27,915	
Open range	25,179	
Lake	16,096	
Clay bank	10,351	
Urban	9,694	
Non-productive burn	8,223	
Rock	2,547	
Meadow	768	
Gravel bar	259	2,029,870
Total for the Fort St. John Timber Supply Area		4,545,756

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
Physical Land Base and Administration
Area (ha)

Administration of Land Base			Area Totals
Land under Private Administration			
Crown Granted			493,251
Land under Provincial Administration			
Area in a Timber Supply Area (62C)			
In a Provincial Forest	3,759,045		
Not in a Provincial Forest	228,923	3,987,968	
Miscellaneous reserves (69N)			
In a Provincial Forest	10,682		
Not in a Provincial Forest	26,644	37,327	
Woodlots			
Private land	452		
Provincial Crown land	6,838	7,290	
Miscellaneous Areas			
UREP Reserves: Use, Recreation, and Enjoyment of the Public		12,405	
class A provincial park (park not named)		24	
Ecological reserves		369	
569 Beatton Provincial Park		307	
795 Buckinghorse River Wayside Provincial Park		36	
1004 Charlie Lake Provincial Park		74	4,045,798
Land under Federal Administration			
Aboriginal reserves			6,707
Total for the Fort St. John Timber Supply Area			4,545,756

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 9 **More than 80% western red cedar or yellow cedar**										
10.5 to 19.4			1							1
			134							134
			112							112
ITG 18 **More than 80% fir**										
Zero to 10.4	62	2	47			28	41	413		583
			273							273
			6							1
10.5 to 19.4			58	28		69	373	9,525		10,063
			1,516	2,348		165	15,634	21,639		41,302
			26	85		2	42	2		4
ITG 18 Totals	62	2	106	28		97	414	9,937		10,646
			1,788	2,348		165	15,634	21,639		41,575
			17	85		2	38	2		4
ITG 20 **Fir with spruce second**										
Zero to 10.4			252		48	364		1		665
			2,547		1,816					4,364
			10		38					7
10.5 to 19.4			68	55	481	165	66	1,998		2,832
			1,617	4,006	36,439	21,032	3,177	121,295		187,566
			24	74	76	128	49	61		66
19.5 to 28.4								158		158
								30,862		30,862
								195		195
ITG 20 Totals			320	55	529	529	66	2,157		3,655
			4,165	4,006	38,256	21,032	3,177	152,157		222,792
			13	74	72	40	49	71		61

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**									
Zero to 10.4	**15,071**	**21,899**	**51,204**	**155,558**	**139,567**	**345,741**	**40,752**	**79,163**		**848,956**
		7,499	10,591	39,276	131,[illegible]86	155,494	40,753	34,224		419,432
		0	0	0	1	0	1	0		1
10.5 to 19.4		**1,427**	**5,312**	**37,862**	**34,795**	**86,099**	**51,801**	**143,758**	**923**	**361,976**
		39,597	223,399	3,431,033	2,607,187	6,378,542	4,204,506	6,145,758	127,509	23,157,531
		28	42	91	75	74	81	43	138	64
19.5 to 28.4		**1,297**	**1,776**	**1,150**	**10,260**	**28,541**	**29,162**	**46,615**	**668**	**119,571**
			263,172	266,663	2,452,182	7,538,506	8,707,896	11,822,656	140,115	31,190,189
			148	231	239	263	299	254	210	261
28.5 to 37.4				**192**	**1,318**	**4,922**	**7,516**	**13,601**	**20**	**27,569**
				101,720	588,520	2,237,671	3,754,454	5,544,154	7,692	12,234,210
				531	447	455	500	408	381	444
37.5 to 46.4				**51**	**112**	**43**	**26**	**408**	**34**	**673**
				30,473	69,711	31,294	18,305	248,266	19,900	417,948
				599	623	735	710	608	581	621
ITG 21 Totals	**15,071**	**24,623**	**58,294**	**194,812**	**186,052**	**465,446**	**129,256**	**283,545**	**1,645**	**1,358,745**
		47,097	497,161	3,868,164	5,849,197	16,341,506	16,725,913	23,795,057	295,215	67,419,310
		2	9	20	31	35	129	84	180	50
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**									
Zero to 10.4		**179**	**15**	**2,465**	**4,338**	**2,906**	712	14		**10,708**
				1,717	5,253	14,995				21,986
				1	1	5				2
10.5 to 19.4			**4**	**126**	**518**	**2,519**	**1,613**	**3,353**		**8,133**
			229	8,664	36,174	144,527	81,330	203,260		474,187
			57	69	70	57	50	61		58
19.5 to 28.4						**15**	**21**	**207**		**243**
						3,685	3,893	47,937		55,516
						239	189	232		229
28.5 to 37.4						**40**				**40**
ITG 22 Totals		**179**	**158**	**2,532**	**4,856**	**5,480**	**2,346**	**3,574**		**19,124**
			229	10,382	41,427	163,207	85,226	251,198		551,668
			1	4	9	30	36	70		29

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 **Spruce with fir second**										
Zero to 10.4	172			74 1,339 18	47 409 11			2,340 6,115 3	534	3,167 7,852 3
10.5 to 19.4		5 345 77	186 782 4	1,175 168,962 144	623 85,074 137	617 91,280 148	594 117,879 198	9,381 914,932 97	166 29,459 177	12,757 1,408,713 110
19.5 to 28.4				584 146,442 251	44 10,949 252		59 18,226 307	5,985 1,176,848 197	63 11,687 185	6,734 1,364,152 203
28.5 to 37.4								81 24,195 301		81 24,195 301
ITG 24 Totals	172	5 345 77	186 782 4	1,833 316,742 173	713 96,522 135	617 91,280 148	654 136,105 208	17,795 2,122,090 119	763 41,146 54	22,738 2,805,012 123
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	1,975	3,869 1,561 0	12,940 1,371 0	24,862 73,835 3	12,008 233,741 20	3,987 56,349 14	4,962 30,830 6	1,702 6,809 4		66,305 404,495 6
10.5 to 19.4		350 5,446 16	1,226 48,770 40	13,397 991,277 74	23,666 2,450,971 104	38,314 4,681,026 122	28,552 3,922,512 137	20,618 1,712,901 83		126,122 13,822,903 110
19.5 to 28.4			72 6,721 93	2,512 517,369 206	3,826 907,642 237	9,635 2,635,686 274	15,077 4,826,352 320	6,597 1,795,573 272	25 6,361 257	37,744 10,695,704 283
28.5 to 37.4				32 14,364 456	51 21,562 427	506 197,482 391	1,042 460,538 442	1,342 557,562 415		2,971 1,251,508 421
ITG 25 Totals	1,975	4,219 7,007 2	14,238 56,862 4	40,803 1,596,845 39	39,549 3,613,917 91	52,441 7,580,542 145	49,634 9,240,232 186	30,259 4,072,844 135	25 6,361 257	233,142 26,174,610 112

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 26	**Spruce with deciduous second**								
Zero to	**7,671**	**2,906**	**3,305**	**2,190**	**1,532**	**400**	**539**	**169**		**18,711**
10.4		1,954	1,846	10,365	27,429	10,666	2,396			54,555
		1	1	5	18	27	4			3
10.5 to		**878**	**3,899**	**13,503**	**6,323**	**6,077**	**2,218**	**1,217**		**34,115**
19.4		11,542	177,239	1,365,581	720,888	814,711	340,244	116,328		3,546,532
		13	46	101	114	134	153	96		104
19.5 to			1,144	**3,174**	**12,062**	**22,737**	**19,644**	**5,542**		**64,302**
28.4			109,423	657,774	2,868,193	6,359,545	6,593,913	1,623,554		18,212,403
			96	207	238	280	336	293		283
28.5 to				**462**	**1,597**	**2,469**	**3,555**	**3,164**		**11,248**
37.4				205,870	625,210	1,185,709	1,699,018	1,365,976		5,081,783
				445	391	480	478	432		452
37.5 to				**29**	**87**			**198**		**313**
46.4				15,701	52,727			133,666		202,093
				549	608			676		646
ITG 26	**7,671**	**3,784**	**8,347**	**19,358**	**21,601**	**31,683**	**25,956**	**10,289**		**128,688**
Totals		13,496	298,508	2,255,291	4,294,446	8,370,631	8,635,571	3,239,524		27,097,467
		4	35	117	199	264	333	315		211
	ITG 28	**More than 80% lodgepole pine**								
Zero to	**5,595**	**22,023**	**7,287**	**3,958**	**1,208**	**3,214**	**702**	**345**		**44,332**
10.4		972	302	40,329	18,116	2,653	397			62,770
				10	15	1	1			1
10.5 to		**41,281**	**38,062**	**21,897**	**39,753**	**28,375**	**9,115**	**3,752**		**182,235**
19.4		312,163	566,503	1,738,480	3,748,549	2,696,722	923,587	427,552		10,415,556
		8	15	79	94	95	101	114		57
19.5 to		**149**	**183**	**7,110**	**15,733**	**20,064**	**11,309**	**1,963**		**56,511**
28.4		6,095	21,563	1,291,406	3,976,487	5,493,004	3,633,307	662,559		15,084,420
		41	118	182	253	274	321	338		267
28.5 to				**45**	**64**	**62**	**25**	**4**		**200**
37.4				14,733	28,093	28,481	12,785	2,268		86,359
				327	437	462	520	540		432
ITG 28	**5,595**	**63,453**	**45,532**	**33,010**	**56,759**	**51,715**	**21,150**	**6,065**		**283,278**
Totals		319,229	588,369	3,084,948	7,771,245	8,222,860	4,570,076	1,092,378		25,649,105
		5	13	93	137	159	216	180		91

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	**1,954**	5,101	**14,268**	**13,170**	**4,430**	**3,880**	**708**	**819**		**44,329**
	132	2,399	3,009	26,412	28,467	6,636	4,729	8,966		80,752
	0	1	0	2	6	2	7	11		2
10.5 to 19.4		**5,238**	**8,262**	**26,989**	**32,964**	31,166	**12,630**	**5,789**		**123,037**
		72,907	257,556	1,917,235	3,645,548	3,214,027	1,418,843	534,949		11,061,064
		14	31	71	111	103	112	92		90
19.5 to 28.4		152	4	**3,508**	**9,941**	**17,008**	**11,703**	**3,078**		**45,394**
		10,057	662	784,694	2,811,436	4,699,393	3,445,456	939,509		12,691,218
		66	179	224	283	276	294	305		280
28.5 to 37.4						**80**	**319**	**24**		**423**
						34,276	139,456	10,935		184,667
						431	438	450		437
ITG 30 Totals	**1,954**	**10,491**	**22,534**	**43,667**	**47,335**	**52,133**	**25,359**	**9,710**		**213,183**
	132	85,363	261,227	2,728,340	6,485,451	7,954,333	5,008,494	1,494,359		24,017,700
	0	8	12	62	137	153	198	154		113
ITG 31	**Lodgepole pine with deciduous second**									
Zero to 10.4	**3,650**	**5,296**	**2,248**	**579**	**435**	**3**				**12,211**
	180	6,257	19,363	15,967	11,687					55,474
		2	9	28	27					5
10.5 to 19.4		**39,776**	**14,923**	**7,374**	**6,598**	**2,847**	**730**	**163**		**72,410**
		646,851	736,647	781,385	830,094	350,175	103,219	27,903		3,476,274
		16	49	106	126	123	141	171		48
19.5 to 28.4		**573**	**649**	**3,996**	**5,441**	**9,236**	**7,842**	**890**		**28,727**
		25,142	74,069	732,021	1,270,470	2,392,362	2,359,216	276,612		7,129,892
		44	114	183	234	259	297	311		248
28.5 to 37.4			**41**				**21**			**62**
			6,378				8,870			15,248
			155				429			246
ITG 31 Totals	**3,650**	**45,645**	**17,862**	**11,948**	**12,473**	**12,087**	**8,592**	**1,053**		**113,411**
	180	680,250	836,476	1,529,373	2,112,251	2,742,537	2,471,305	304,515		10,676,887
	0	15	47	128	169	227	284	289		94

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 34	**Larch with any species second except Douglas-fir**									
Zero to 10.4		**81**	**4**	**501**	**572**	**5,123**	**264**	**2,961**		**9,506**
			2	32	454	6,750		776		8,014
			0	0	1	1		0		1
10.5 to 19.4		111	**15**	**117**	**225**	**2,990**	**773**	**903**		**5,134**
			43	966	3,737	25,130	7,687	12,532		50,095
			3	6	17	8	10	14		10
19.5 to 28.4				**9**	**3**		**79**	**32**		**122**
				195			5,802	1,480		7,477
				23			74	46		61
ITG 34 Totals		**192**	**19**	**627**	**800**	**8,113**	**1,116**	**3,896**		**14,763**
			45	1,193	4,191	31,880	13,489	14,788		65,585
			2	2	5	4	12	4		4
ITG 35	**Cottonwood with any coniferous species second**									
Zero to 10.4	**482**	**173**	**6**	**55**			**314**			**1,031**
		349		1,558						1,907
		2		28						2
10.5 to 19.4		**86**	**126**	**151**	**247**	**164**	**21**			**795**
		2,015	9,326	13,684	22,290	21,017	1,892			70,222
		24	74	91	90	128	91			88
19.5 to 28.4			**19**	**191**	**526**	**727**	**1,395**	**248**		**3,106**
			2,310	34,062	120,977	181,834	389,177	77,558		805,918
			124	178	230	250	279	313		260
28.5 to 37.4					**119**	**319**	**361**	**287**		**1,085**
					46,510	145,137	153,539	132,657		477,841
					392	456	425	463		440
37.5 to 46.4				**15**			**16**			**31**
				7,754			11,116			18,871
				528			686			611
ITG 35 Totals	**482**	**259**	**151**	**412**	**892**	**1,209**	**2,107**	**534**		**6,047**
		2,364	11,636	57,057	189,776	347,987	555,724	210,214		1,374,759
		9	77	138	213	288	264	393		227

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 36	**Cottonwood with any deciduous species second**									
Zero to 10.4	**422**	**463**	**33**	**98**						**1,016**
		561	543	1,162						2,266
		1	**16**	**12**						**2**
10.5 to 19.4		**501**	**1,545**	**1,760**	**1,238**	**242**	**28**			**5,313**
		11,896	88,688	172,518	84,912	28,122	4,500			390,636
		24	**57**	**98**	**69**	**116**	**163**			**74**
19.5 to 28.4		**59**	**271**	**2,217**	**3,110**	**3,223**	**1,509**	**182**		**10,571**
		7,857	35,973	484,352	692,129	859,289	454,881	58,642		2,593,122
		133	**133**	**218**	**223**	**267**	**301**	**322**		**245**
28.5 to 37.4			**16**	**3**	**203**	**790**	**931**	**324**		**2,267**
			5,357	1,188	79,550	336,903	402,671	138,071		963,739
			343	**396**	**392**	**426**	**433**	**426**		**425**
37.5 to 46.4				**44**		**46**	**23**	**50**		**163**
				23,294		31,923	15,949	31,849		103,014
				525		**697**	**685**	**636**		**630**
ITG 36 Totals	**422**	**1,023**	**1,865**	**4,122**	**4,551**	**4,301**	**2,491**	**556**		**19,330**
		20,314	130,561	682,514	856,590	1,256,237	878,001	228,561		4,052,777
		20	**70**	**166**	**188**	**292**	**352**	**411**		**210**
ITG 40	**Birch with any species second**									
Zero to 10.4	**398**	**2,692**	**757**	**313**	**78**					**4,238**
		5,831	4,044	1,365	460					11,699
		2	**5**	**4**	**6**					**3**
10.5 to 19.4		**573**	**5,969**	**18,172**	**3,281**	**1,457**	**196**	**17**		**29,665**
		7,476	176,561	1,251,820	249,118	152,198	30,601	1,893		1,869,666
		13	**30**	**69**	**76**	**104**	**156**	**115**		**63**
19.5 to 28.4		**60**	**453**	**1,582**	**575**	**294**	**235**	**183**		**3,382**
		13,846	49,751	225,717	139,864	71,026	54,025	51,622		605,851
		230	**110**	**143**	**243**	**242**	**230**	**282**		**179**
ITG 40 Totals	**398**	**3,325**	**7,178**	**20,066**	**3,934**	**1,751**	**432**	**200**		**37,285**
		27,153	230,357	1,478,901	389,442	223,224	84,626	53,515		2,487,216
		8	**32**	**74**	**99**	**127**	**196**	**268**		**67**

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 41	**Aspen with any coniferous species second**								
Zero to 10.4	**8,103**	**31,123**	**1,673**	**218**	**446**	**128**				**41,691**
	48	34,459	6,140	1,496	10,938	1,297				54,378
		1	4	7	25	10				1
10.5 to 19.4	**206**	**22,831**	**20,773**	**16,209**	**11,632**	**3,392**	**488**	**118**		**75,649**
	1,820	602,476	971,831	1,502,589	1,175,648	434,786	76,385	18,726		4,784,260
	9	26	47	93	101	128	157	158		63
19.5 to 28.4		**98**	**2,588**	**8,909**	**18,793**	**22,662**	**8,671**	**1,878**		**63,598**
		11,921	365,026	1,798,026	4,543,823	6,071,746	2,450,602	557,151		15,798,296
		122	141	202	242	268	283	297		248
28.5 to 37.4				**32**	**128**	**370**	**435**	**45**		**1,010**
				13,759	51,429	158,691	182,248	20,559		426,685
				437	403	429	419	453		423
37.5 to 46.4							**11**	**42**		**53**
							6,503	23,625		30,128
							570	563		564
ITG 41 Totals	**8,310**	**54,052**	**25,035**	**25,368**	**30,998**	**26,552**	**9,606**	**2,083**		**182,002**
	1,868	648,856	1,342,997	3,315,870	5,781,837	6,666,520	2,715,738	620,061		21,093,746
	0	12	54	131	187	251	283	298		116

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 42	**Aspen with any deciduous species second**								
Zero to	**14,702**	**47,151**	**6,304**	**1,374**	**227**	**302**	**20**			**70,079**
10.4	94	95,967	25,778	6,249	3,471	1,097				132,656
		2	4	5	15	4				2
10.5 to	**496**	**58,556**	**102,012**	**63,147**	**26,274**	**5,209**	**759**			**256,453**
19.4	2,646	1,068,609	3,589,477	4,996,252	2,315,108	558,474	100,631			12,631,207
	5	18	35	79	88	107	133			49
19.5 to		**844**	**20,061**	**38,880**	**67,225**	**45,320**	**10,661**	**252**		**183,242**
28.4		107,276	2,155,386	6,240,611	13,864,894	10,773,004	3,003,960	68,896		36,214,027
		127	107	161	206	238	282	273		198
28.5 to			**133**	**52**	**358**	**563**	**547**	**41**		**1,693**
37.4			47,823	18,530	138,819	207,683	204,057	17,224		634,137
			359	360	388	369	373	425		375
37.5 to				**54**			**138**	**12**		**204**
46.4				30,918			75,668	6,697		113,283
				569			548	568		555
ITG 42	**15,198**	**106,551**	**128,510**	**103,506**	**94,083**	**51,394**	**12,125**	**304**		**511,672**
Totals	2,740	1,271,851	5,818,465	11,292,571	16,322,293	11,540,258	3,384,315	92,817		49,725,310
	0	12	45	109	173	225	279	305		97

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Prince George Timber Supply Area**								
Zero to 10.4	**60,258**	**142,958**	**100,483**	**205,354**	**164,933**	**366,076**	**49,015**	**87,925**	**534**	**1,177,536**
	454	159,808	75,828	221,102	473,927	255,938	79,105	56,889		1,323,051
		1	1	1	3	1	2	1		1
10.5 to 19.4	**703**	**171,611**	**202,444**	**221,960**	**188,617**	**209,701**	**109,957**	**200,600**	**1,089**	**1,306,682**
	4,466	2,781,323	6,850,319	18,346,807	18,011,735	19,623,933	11,352,630	10,259,667	156,968	87,387,848
	6	16	34	83	96	94	103	51	144	67
19.5 to 28.4		**3,233**	**27,221**	**73,821**	**147,537**	**179,562**	**117,466**	**73,809**	**756**	**623,406**
		182,194	3,084,056	13,178,329	33,659,047	47,079,080	35,946,717	19,191,458	158,163	152,479,044
		56	113	179	228	262	306	260	209	245
28.5 to 37.4			**190**	**817**	**3,837**	**10,121**	**14,751**	**18,912**	**20**	**48,647**
			59,558	370,164	1,579,691	4,532,031	7,017,634	7,813,600	7,692	21,380,371
			313	453	412	448	476	413	381	440
37.5 to 46.4				**193**	**199**	**88**	**215**	**710**	**34**	**1,438**
				108,141	122,438	63,216	127,541	444,101	19,900	885,337
				561	617	715	594	626	591	616
Totals	**60,961**	**317,802**	**330,337**	**502,145**	**505,123**	**765,548**	**291,403**	**381,957**	**2,433**	**3,157,709**
	4,921	3,123,325	10,069,761	32,224,543	53,846,838	71,554,199	54,523,627	37,765,715	342,723	263,455,651
	0	10	30	64	107	93	187	99	141	83
Area with no forest cover or no typing available										**1,388,047**
Total area										**4,545,756**

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 9 **More than 80% western red cedar or yellow cedar**								
	1							1
	134							134
	112							112
ITG 18 **More than 80% fir**								
593	**10,053**							**10,646**
273	41,302							41,575
1	**4**							**4**
ITG 20 **Fir with spruce second**								
665	**2,832**	**158**						**3,655**
4,364	187,566	30,862						222,792
7	**66**	**195**						**61**
ITG 21 **More than 80% spruce**								
848,956	**361,976**	**119,571**	**27,569**	**673**				**1,358,745**
419,432	23,157,531	31,190,189	12,234,210	417,946				67,419,310
1	**64**	**261**	**444**	**621**				**50**
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
10,708	**8,133**	**243**	**40**					**19,124**
21,965	474,187	55,516						551,668
2	**58**	**229**						**29**
ITG 24 **Spruce with fir second**								
3,167	**12,757**	**6,734**	**81**					**22,738**
7,952	1,408,713	1,364,152	24,195					2,805,012
3	**110**	**203**	**301**					**123**
ITG 25 **Spruce with lodgepole pine second**								
66,305	**126,122**	**37,744**	**2,971**					**233,142**
404,495	13,822,903	10,695,704	1,251,508					26,174,610
6	**110**	**283**	**421**					**112**

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 Spruce with deciduous second									
	18,711	34,115	64,302	11,248	313				128,688
	54,655	3,546,532	18,212,403	5,081,783	202,093				27,097,467
	3	104	283	452	646				211
ITG 28 More than 80% lodgepole pine									
	44,332	182,235	56,511	200					283,278
	62,770	10,415,556	15,084,420	86,359					25,649,105
	1	57	267	432					91
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
	44,329	123,037	45,394	423					213,183
	80,752	11,061,064	12,691,218	184,667					24,017,700
	2	90	280	437					113
ITG 31 Lodgepole pine with deciduous second									
	12,211	72,410	28,727	62					113,411
	55,474	3,476,274	7,129,892	15,248					10,676,887
	5	48	248	246					94
ITG 34 Larch with any species second except Douglas-fir									
	9,506	5,134	122						14,763
	8,014	50,095	7,477						65,585
	1	10	61						4
ITG 35 Cottonwood with any coniferous species second									
	1,031	795	3,106	1,085	31				6,047
	1,907	70,222	805,918	477,841	18,871				1,374,759
	2	88	260	440	611				227
ITG 36 Cottonwood with any deciduous species second									
	1,016	5,313	10,571	2,267	163				19,330
	2,266	390,636	2,593,122	963,739	103,014				4,052,777
	2	74	245	425	630				210

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 40 Birch with any species second								
4,238	29,665	3,382						37,285
11,699	1,869,666	605,851						2,487,216
3	63	179						67
ITG 41 Aspen with any coniferous species second								
41,691	75,649	63,598	1,010	53				182,002
54,378	4,784,260	15,798,296	426,685	30,128				21,093,746
1	63	248	423	564				116
ITG 42 Aspen with any deciduous species second								
70,079	256,453	183,242	1,693	204				511,672
132,656	12,631,207	36,214,027	634,137	113,283				49,725,310
2	49	198	375	555				97
Totals for Prince George Timber Supply Area								
1,177,536	1,306,682	623,406	48,647	1,438				3,157,709
1,323,051	87,387,848	152,479,044	21,380,371	885,337				263,455,651
1	67	245	439	616				83

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18	**More than 80% fir**								
	453	**9,898**							**10,351**
		37,274							37,274
		4							4
ITG 20	**Fir with spruce second**								
	1	**2,064**	**158**						**2,223**
		124,472	30,862						155,334
		60	195						70
ITG 21	**More than 80% spruce**								
	119,915	**196,481**	**76,445**	**21,137**	**468**				**414,446**
	74,977	10,477,773	20,670,667	9,306,299	286,471				40,816,186
	1	53	270	440	613				98
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	727	**4,966**	**227**						**5,920**
		284,593	51,830						336,424
		57	228						57
ITG 24	**Spruce with fir second**								
	2,873	**10,152**	**6,107**	**81**					**19,212**
	6,115	1,062,270	1,206,761	24,105					2,299,341
	2	105	198	301					120
ITG 25	**Spruce with lodgepole pine second**								
	6,664	**49,170**	**21,699**	**2,384**					**79,917**
	37,639	5,635,413	6,628,286	1,018,100					13,319,437
	6	115	305	427					167
ITG 26	**Spruce with deciduous second**								
	707	**3,435**	**25,186**	**6,719**	**198**				**36,245**
	2,396	456,572	8,217,467	3,064,994	133,666				11,875,095
	3	133	326	456	676				328

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**								
	1,047	**12,867**	**13,272**	**29**					**27,215**
	397	1,351,139	4,295,866	15,052					5,662,454
	0	105	324	523					208
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	1,527	**18,418**	**14,781**	**343**					**35,069**
	13,695	1,953,792	4,384,975	150,391					6,502,853
	9	106	297	439					185
ITG 31	**Lodgepole pine with deciduous second**								
		893	**8,832**	**21**					**9,746**
		131,122	2,635,828	8,870					2,775,820
		147	298	429					285
ITG 34	**Larch with any species second except Douglas-fir**								
	3,225	**1,676**	**111**						**5,012**
	776	20,219	7,282						28,277
	0	12	66						6
ITG 35	**Cottonwood with any coniferous species second**								
	314	**21**	**1,643**	**648**	**16**				**2,642**
		1,892	466,735	286,195	11,116				765,939
		91	284	442	695				290
ITG 36	**Cottonwood with any deciduous species second**								
		28	**1,691**	**1,255**	**73**				**3,046**
		4,500	513,522	540,742	47,797				1,106,562
		160	304	431	653				363
ITG 40	**Birch with any species second**								
		213	**418**						**631**
		32,494	105,647						138,141
		153	253						219

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**									
		606	10,548	481	53				11,688
		95,110	3,007,754	202,807	30,129				3,335,798
		157	285	422	564				285
ITG 42 **Aspen with any deciduous species second**									
	20	759	10,913	587	150				12,430
		100,631	3,072,856	221,281	82,365				3,477,132
		133	282	377	549				280
Totals for Prince George Timber Supply Area									
	137,474	311,846	192,031	33,683	958				675,793
	135,994	21,769,265	55,296,338	14,838,926	591,542				92,632,065
	1	70	288	441	617				137

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**								
	413	**9,525**							**9,937**
		21,639							21,639
		2							**2**
ITG 20	**Fir with spruce second**								
	1	**1,998**	**158**						**2,157**
		121,295	30,862						152,157
		61	195						71
ITG 21	**More than 80% spruce**								
	79,163	**144,680**	**47,283**	**13,621**	**442**				**285,190**
	34,224	6,273,268	11,962,770	5,551,846	268,165				24,090,273
	0	**43**	**253**	**408**	**607**				**84**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	14	**3,353**	**207**						**3,574**
		203,260	47,937						251,198
		61	**232**						**70**
ITG 24	**Spruce with fir second**								
	2,873	**9,557**	**6,048**	**81**					**18,558**
	6,115	944,391	1,188,535	24,195					2,163,236
	2	**99**	**197**	**301**					**117**
ITG 25	**Spruce with lodgepole pine second**								
	1,702	**20,618**	**6,622**	**1,342**					**30,284**
	6,809	1,712,901	1,801,934	557,562					4,079,205
	4	**83**	**272**	**415**					**135**
ITG 26	**Spruce with deciduous second**								
	169	**1,217**	**5,542**	**3,164**	**198**				**10,290**
		116,328	1,623,554	1,365,976	133,686				3,239,524
		96	**293**	**432**	**676**				**315**

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 28	**More than 80% lodgepole pine**								
	1,047	**12,867**	**13,272**	**29**					**27,215**
	397	1,351,139	4,295,866	15,052					5,662,454
	0	**105**	**324**	**523**					**208**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	1,527	**18,418**	**14,781**	**343**					**35,069**
	13,695	1,953,792	4,384,975	150,391					6,502,853
	9	**106**	**297**	**439**					**185**
ITG 31	**Lodgepole pine with deciduous second**								
		893	**8,832**	**21**					**9,746**
		131,122	2,635,828	8,870					2,775,820
		147	**298**	**420**					**285**
ITG 34	**Larch with any species second except Douglas-fir**								
	2,961	**903**	**32**						**3,896**
	776	12,532	1,480						14,788
	0	**14**	**46**						**4**
ITG 35	**Cottonwood with any coniferous species second**								
	314	**21**	**1,643**	**648**	**16**				**2,642**
		1,892	466,735	286,195	11,116				765,939
		91	**284**	**442**	**696**				**290**
ITG 36	**Cottonwood with any deciduous species second**								
		28	**1,891**	**1,255**	**73**				**3,046**
		4,500	513,522	540,742	47,797				1,106,562
		163	**304**	**431**	**653**				**363**
ITG 40	**Birch with any species second**								
		213	**418**						**631**
		32,494	105,647						138,141
		153	**253**						**219**

Fort St. John Timber Supply Area

In the Prince George Forest Region (TSA 40)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 41	**Aspen with any coniferous species second**							
	606	**10,548**	**481**	**53**				**11,689**
	95,110	3,007,754	202,807	30,128				3,335,798
	157	**285**	**422**	**564**				**285**
ITG 42	**Aspen with any deciduous species second**							
20	**759**	**10,913**	**587**	**150**				**12,430**
	100,631	3,072,856	221,281	82,365				3,477,132
	133	**282**	**377**	**549**				**280**
90,204	**225,656**	**127,990**	**21,570**	**932**				**486,351**
62,015	13,076,293	35,140,255	8,924,917	573,237				57,776,717
1	**58**	**275**	**414**	**615**				**124**

Beatton Provincial Park

In the Prince George Forest Region (SC 569)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 26	**Spruce with deciduous second**									
10.5 to 19.4						8 1,182 154				8 1,182 154
19.5 to 28.4							15 5,443 365			15 5,443 365
ITG 42	**Aspen with any deciduous species second**									
Zero to 10.4		23 35 2								23 35 2
10.5 to 19.4			8 155 20		60 4,235 71					68 4,390 65
19.5 to 28.4			103 10,702 104	16 2,088 131						119 12,790 107
ITG 42 Totals		23 35 2	111 10,857 98	16 2,088 131	60 4,235 71					210 17,215 82
All ITG	**Totals for Beatton Provincial Park**									
Zero to 10.4		23 35 2								23 35 2
10.5 to 19.4			8 155 20		60 4,235 71	8 1,182 154				76 5,572 74
19.5 to 28.4			103 10,702 104	16 2,088 131			15 5,443 365			134 18,233 136
Totals		23 35 2	111 10,857 98	16 2,088 131	60 4,235 71	8 1,182 154	15 5,443 365			233 23,840 102
Area with no forest cover or no typing available										74
Total area										307

Beatton Provincial Park

In the Kamloops Forest Region (SC 569)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

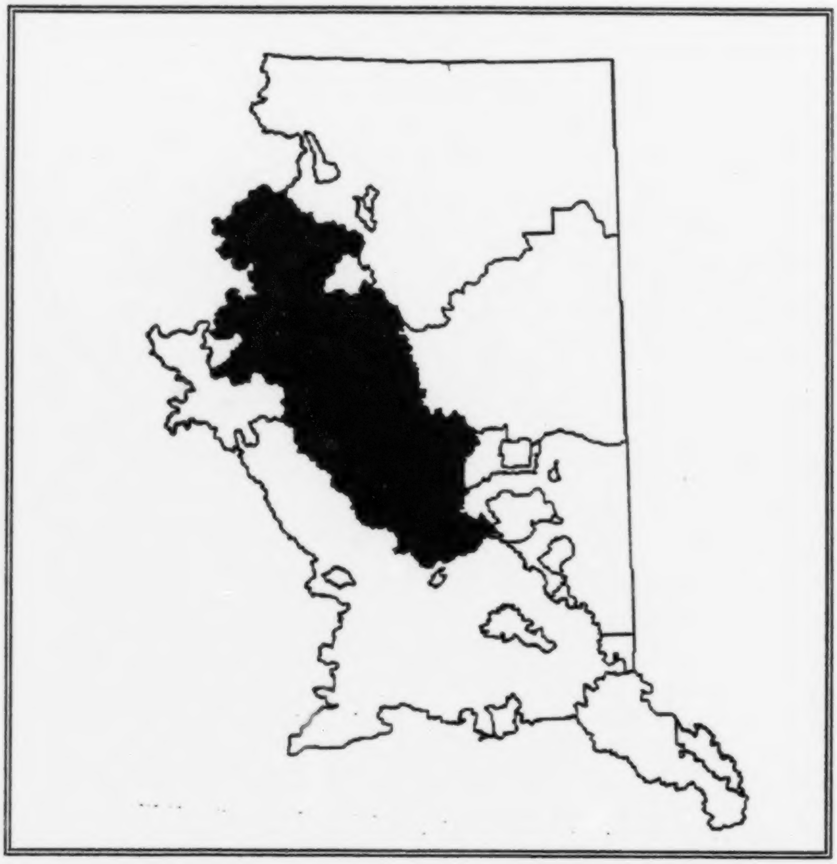
Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 26 **Spruce with deciduous second**									
		8	15						23
		1,182	5,443						6,625
		154	365						293
ITG 42 **Aspen with any deciduous species second**									
	23	68	119						210
	35	4,390	12,790						17,215
	2	65	107						82
Totals for Beatton Provincial Park									
	23	76	134						233
	35	5,572	18,233						23,840
	2	74	136						102

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 26 **Spruce with deciduous second**									
			15						15
			5,443						5,443
			365						365
Totals for Beatton Provincial Park									
			15						15
			5,443						5,443
			365						365



Section D

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)

	Page
Physical Land Base and Administration	1

Reports by Inventory Type Group and Height Class

Mackenzie Timber Supply Area	3
Blackwater Creek Ecological Reserve	23
Chunamon Creek Ecological Reserve	27
Heather Lake Ecological Reserve	32
Raspberry Harbour Ecological Reserve	34

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Forest		3,061,613
Alpine		
Alpine forest	2,004,660	
Lake	591,239	
Non-productive	190,302	
Non-productive brush	93,488	
Swamp or muskeg	67,468	
River	64,136	
Rock	22,502	
Open range	7,597	
Clearing	4,695	
Clay bank	4,640	
Non-productive burn	1,550	
Meadow	1,467	
Urban	339	
Gravel bar	337	
Gravel Pit	168	
	1	3,054,588
Totals for the Mackenzie Timber Supply Area		6,116,201

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
Physical Land Base and Administration
Area (ha)

Administration of Land Base			Area Totals
Land under Private Administration			
Crown Granted			5091.2
Land under Provincial Administration			
Area in a Timber Supply Area (62C)			
In a Provincial Forest	5,877,763		
Not in a Provincial Forest	183,027	6,060,790	
Miscellaneous reserves (69N)			
In a Provincial Forest	36,539		
Not in a Provincial Forest	5,934	42,473	
Miscellaneous Areas			
UREP Reserves: Use, Recreation, and Enjoyment of the Public		5,537	
Park equivalent or reserve including Recreation Areas, Regional Parks, Heritage Sites and Wildlife Management Reserves		466.7	
Miscellaneous leases (rod & gun etc) not defined		5.8	
class A provincial park (park not named)		89.1	
Ecological reserves		6.2	
Protected Areas			
506 Bijoux Falls Prov. Park		42	
871 Ecol. Res. 071 Blackwater Creek		204	
887 Ecol. Res. 087 Heather Lake		212	
891 Ecol. Res. 091 Raspberry Harbour		145	
907 Ecol. Res. 107 Chunamon Creek		336	6,110,307
Land under Federal Administration			
Aboriginal reserves		788	
Federal Reserves		15	802
Totals for the Mackenzie Timber Supply Area			6,116,201

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**									
Zero to 10.4	34									34
	12									12
	0									0
28.5 to 37.4									2	2
									883	883
									368	368
ITG 5	**Douglas-fir with lodgepole pine second**									
Zero to 10.4	4									4
ITG 18	**More than 80% fir**									
Zero to 10.4	6,869	4,744	6,782	7,128	13,149	21,048	10,256	89,006	470	159,449
	7,666	102,505	115,872	33,944	31,298	38,000	12,001	37,170		378,457
	1	22	17	5	2	2	1	0		2
10.5 to 19.4		1,066	1,194	9,407	13,101	24,045	28,674	251,559	4,333	333,378
		138,420	95,529	723,445	1,048,972	1,749,252	1,630,272	13,566,416	208,364	19,160,669
		130	80	77	80	73	57	54	48	58
19.5 to 28.4		1	221	100	991	1,670	2,806	55,153	2,045	62,986
			59,592	21,126	181,674	360,602	545,823	10,969,764	377,252	12,535,834
			270	212	183	228	195	199	185	199
28.5 to 37.4				13	136	46	297	720	46	1,258
				5,394	48,009	16,113	106,550	241,223	16,319	433,608
				421	352	350	358	335	357	345
ITG 18 Totals	6,869	5,811	8,197	16,648	27,376	46,808	42,032	396,437	6,894	557,071
	7,666	240,925	270,993	783,909	1,309,953	2,183,967	2,294,646	24,814,573	601,935	32,508,568
	1	41	33	47	48	47	55	63	87	58

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 20	**Fir with spruce second**									
Zero to 10.4	**1,733**	**8,208**	**2,019**	**2,515**	**4,086**	**11,352**	**5,943**	**41,478**	**393**	**77,728**
	5,937	84,476	36,868	29,542	37,451	69,779	18,145	27,192		309,391
	3	10	18	12	9	6	3	1		4
10.5 to 19.4		**144**	**765**	**6,331**	**8,975**	**29,293**	**38,472**	**250,429**	**5,309**	**339,719**
		23,548	32,305	546,929	757,961	2,797,836	2,624,554	15,962,563	437,318	23,183,014
		164	42	86	85	96	68	64	82	68
19.5 to 28.4			**358**	**56**	**2,138**	**3,675**	**9,529**	**101,654**	**7,119**	**124,529**
			108,439	9,941	435,083	773,556	1,836,673	20,766,914	1,486,807	25,417,413
			303	178	204	211	193	204	209	204
28.5 to 37.4						**82**	**38**	**1,403**	**18**	**1,541**
						33,971	13,916	469,089	6,764	523,740
						415	362	334	368	340
ITG 20 Totals	**1,733**	**8,352**	**3,143**	**8,902**	**15,199**	**44,402**	**53,983**	**394,963**	**12,840**	**543,516**
	5,937	108,024	177,612	586,413	1,230,494	3,675,142	4,493,288	37,225,759	1,930,888	49,433,558
	3	13	57	66	81	83	83	94	150	91
ITG 21	**More than 80% spruce**									
Zero to 10.4	**32,155**	**1,327**	**673**	**1,402**	**1,004**	**5,426**	**2,259**	**5,331**	**40**	**49,617**
	2,973	28,128	12,702	5,215	13,282	6,608	2,425	10,559	322	82,213
	0	21	19	4	13	1	1	2	8	2
10.5 to 19.4	**105**	**58**	**239**	**5,050**	**4,843**	**9,859**	**17,470**	**35,566**	**790**	**73,879**
	331	1,492	23,131	629,618	553,613	1,012,150	1,596,670	2,187,947	83,558	6,090,510
	3	26	97	125	114	103	92	62	106	82
19.5 to 28.4			**242**	**341**	**2,858**	**5,027**	**8,832**	**60,079**	**3,655**	**81,033**
			32,666	80,608	644,468	1,181,015	2,280,646	13,924,242	852,366	18,996,010
			135	237	226	235	258	232	233	234
28.5 to 37.4				**94**	**270**	**1,062**	**3,632**	**18,395**	**905**	**25,356**
				34,739	96,976	409,391	1,733,372	6,962,444	339,627	9,576,547
				371	360	386	477	359	376	378
37.5 to 46.4				**8**	**4**		**75**	**220**		**307**
				3,908	2,505		44,499	114,621		165,533
				489	569		585	522		539
ITG 21 Totals	**32,260**	**1,385**	**1,154**	**6,895**	**8,979**	**21,374**	**32,267**	**120,590**	**5,389**	**230,292**
	3,303	29,620	68,499	754,087	1,310,843	2,609,164	5,659,611	23,199,813	1,275,873	34,910,812
	0	21	59	109	146	122	175	192	237	152

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 24	**Spruce with fir second**								
Zero to 10.4	6,175	4,543	4,246	1,499	3,187	4,942	5,556	13,886	108	44,143
	2,132	160,477	94,440	11,293	65,330	1,507	15,415	47,435	772	398,801
	0	35	22	8	21	0	3	3	7	9
10.5 to 19.4	45	319	471	6,085	8,495	19,133	25,323	160,633	3,589	224,093
	176	11,803	37,225	757,991	1,018,859	2,178,685	2,509,666	8,804,332	308,870	15,627,606
	4	37	79	125	120	114	99	55	86	70
19.5 to 28.4			412	138	4,865	7,533	21,708	164,574	24,192	223,225
			43,906	29,512	1,057,276	1,646,839	5,185,497	34,850,028	4,982,516	47,795,574
			107	213	227	219	239	212	206	214
28.5 to 37.4					101	172	2,410	14,992	1,027	18,702
					35,099	65,561	1,136,255	4,750,417	308,065	6,295,397
					349	381	471	317	300	337
37.5 to 46.4								200	24	223
								84,032	9,889	93,921
								421	421	421
ITG 24 Totals	6,220	4,862	5,130	7,722	16,447	31,781	54,999	354,285	28,939	510,383
	2,307	172,280	175,571	798,796	2,176,563	3,892,593	8,846,834	48,536,244	5,610,111	70,211,296
	0	35	34	103	132	122	161	137	194	138

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 25	**Spruce with lodgepole pine second**								
Zero to 10.4	**7,664**	**9,376**	**3,352**	**687**	**1,851**	**805**	**966**	**1,248**		**25,949**
	1,394	16,926	76,872	14,758	73,483	4,306	1,016	531		189,286
	0	2	23	22	40	5	1	0		7
10.5 to 19.4	**33**	**638**	**674**	**11,200**	**10,243**	**18,314**	**19,905**	**42,396**	**186**	**103,588**
	72	87,547	45,016	1,601,125	1,294,040	2,408,318	2,638,093	3,114,439	13,621	11,202,270
	2	137	67	143	126	132	133	74	73	108
19.5 to 28.4		**569**	**1,774**	**749**	**11,281**	**24,955**	**35,213**	**76,172**	**1,653**	**152,365**
		36,384	195,431	75,510	2,625,190	6,100,139	9,013,690	16,788,044	300,517	35,134,906
		64	110	101	233	244	256	220	182	231
28.5 to 37.4			**7**	**53**	**370**	**1,561**	**2,809**	**8,346**	**46**	**13,191**
			2,563	20,475	140,981	670,394	1,382,356	2,868,515	14,273	5,099,558
			383	386	381	430	492	344	314	387
37.5 to 46.4				**15**				**53**		**68**
				7,272				32,704		39,976
				485				618		588
ITG 25 Totals	**7,687**	**10,583**	**5,806**	**12,704**	**23,745**	**45,634**	**58,893**	**128,214**	**1,885**	**295,161**
	1,466	140,857	319,882	1,719,142	4,133,694	9,183,158	13,036,155	22,804,233	328,411	51,665,996
	0	13	55	135	174	201	221	178	174	175

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 26	**Spruce with deciduous second**									
Zero to 10.4	**5,981**	**626**	**1,034**	**89**		**2**		**36**		**7,769**
	1,734	16,528	26,648	344				350		47,604
	0	30	26	4				10		6
10.5 to 19.4	**35**	**320**	**287**	**2,286**	**2,748**	**1,832**	**1,730**	**2,589**		**11,828**
	97	4,055	17,777	292,820	309,502	227,810	210,791	210,699		1,273,550
	3	13	62	128	113	124	122	81		108
19.5 to 28.4			**278**	**166**	**3,262**	**4,128**	**7,339**	**9,641**		**24,814**
			28,410	28,058	675,344	971,606	1,927,626	2,229,969		5,861,014
			102	169	207	235	263	231		236
28.5 to 37.4				**121**	**325**	**1,441**	**1,362**	**2,627**		**5,875**
				38,768	106,002	518,123	594,914	849,898		2,107,705
				320	327	360	437	324		359
37.5 to 46.4								**82**		**82**
								34,193		34,193
								416		416
ITG 26 Totals	**6,016**	**946**	**1,599**	**2,663**	**6,335**	**7,403**	**10,431**	**14,975**		**50,368**
	1,831	22,583	72,835	359,991	1,090,848	1,717,539	2,733,332	3,325,109		9,324,067
	0	24	46	135	172	232	262	222		185

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4	**32,425**	**31,151**	**3,151**	**10,439**	**1,487**	**786**	**105**	**123**		**79,666**
	171,764	15,375	95	17,169	6,710	967	782	693		213,554
	5	1		2	.5	1	7	6		3
10.5 to 19.4	**96**	**29,972**	**35,416**	**40,364**	**39,611**	**66,939**	**26,279**	**16,189**	**152**	**255,018**
	2,424	2,671,432	783,770	2,783,243	2,462,214	4,626,805	2,013,405	1,578,492	21,581	16,943,367
	25	89	22	69	62	69	77	98	142	66
19.5 to 28.4		**31**	**453**	**29,311**	**34,856**	**59,888**	**40,524**	**29,510**		**194,573**
		571	63,843	5,055,350	8,538,095	12,353,520	9,009,194	7,447,536		42,468,109
		18	141	173	245	206	222	252		218
28.5 to 37.4				**29**	**39**	**11**	**446**	**945**		**1,470**
				10,191	14,197	6,262	247,425	527,482		805,557
				351	363	569	555	558		548
37.5 to 46.4						**17**				**17**
						13,767				13,767
						810				810
46.5 to 55.4					**14**					**14**
					15,070					15,070
					1,084					1,084
ITG 28 Totals	**32,521**	**61,154**	**39,020**	**80,142**	**76,006**	**127,642**	**67,354**	**46,767**	**152**	**530,757**
	174,188	2,687,378	847,708	7,865,952	11,036,287	17,001,321	11,270,806	9,554,203	21,581	60,459,423
	5	44	22	98	145	133	167	204	142	114
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
Zero to 10.4	**3**									**3**

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	**8,894**	**10,818**	**1,666**	**5,112**	**3,146**	**1,458**	**643**	**880**		**32,617**
	14,691	8,742	2,095	57,402	12,501	7,565	596	526		104,117
	2	1	1	11	4	5	1	1		3
10.5 to 19.4		**9,489**	**14,219**	**28,033**	**29,411**	**52,290**	**45,630**	**38,798**	**74**	**217,944**
		829,270	474,465	2,409,945	2,947,548	5,607,068	4,053,509	4,044,006	10,678	20,376,490
		87	33	86	100	107	89	104	145	94
19.5 to 28.4		**5**	**126**	**10,891**	**22,376**	**61,172**	**62,144**	**58,487**	**176**	**215,377**
			30,449	1,927,528	5,314,099	13,644,209	14,768,348	15,582,914	49,389	51,316,935
			242	177	238	223	238	266	281	238
28.5 to 37.4						**49**	**787**	**3,813**	**36**	**4,685**
						23,969	366,871	1,900,876	24,639	2,316,354
						485	466	499	682	494
ITG 30 Totals	**8,894**	**20,312**	**16,011**	**44,035**	**54,934**	**114,970**	**109,204**	**101,978**	**285**	**470,622**
	14,691	836,012	507,009	4,394,875	8,274,148	19,282,810	19,189,324	21,528,321	84,706	74,113,897
	2	41	32	100	151	168	176	211	297	157
ITG 31	**Lodgepole pine with deciduous second**									
Zero to 10.4	**5,685**	**8,253**	**1,736**	**1,921**	**468**	**110**				**18,173**
	14,060	12,120	8,776	35,912	3,431	988				75,287
	3	2	5	19	7	9				4
10.5 to 19.4	**206**	**15,412**	**21,460**	**14,980**	**9,525**	**6,527**	**3,182**	**253**		**71,545**
	9,118	1,279,025	747,571	1,363,737	885,020	649,124	352,942	27,064		5,313,601
	44	83	35	91	93	100	111	107		74
19.5 to 28.4		**249**	**546**	**9,717**	**14,588**	**12,099**	**7,654**	**2,089**		**46,943**
		12,183	77,070	1,656,121	3,389,919	2,487,543	1,675,027	494,453		9,792,316
		49	141	170	232	206	219	237		209
28.5 to 37.4						**84**	**295**	**146**		**525**
						37,705	129,979	65,675		233,359
						447	440	451		444
ITG 31 Totals	**5,891**	**23,915**	**23,742**	**26,618**	**24,581**	**18,821**	**11,132**	**2,488**		**137,186**
	23,178	1,303,328	833,417	3,055,771	4,278,369	3,175,359	2,157,948	587,192		15,414,562
	4	54	35	115	174	169	194	236		112

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 32 **Ponderosa pine leading with any species second**									
10.5 to 19.4					**13** 2,393 186					**13** 2,393 186
	ITG 35 **Cottonwood with any coniferous species second**									
Zero to 10.4	**53**	**8**								**61**
10.5 to 19.4		**5** 279 59	**39** 1,739 45	**225** 11,717 52	**192** 13,196 69	**25** 1,989 80	**19** 1,201 65	**7** 834 123		**510** 30,954 61
19.5 to 28.4				**16** 2,281 147	**349** 64,646 185	**69** 15,148 220	**234** 33,713 144	**282** 54,019 191		**950** 169,807 179
28.5 to 37.4						**12** 2,045 173	**83** 15,474 187	**187** 39,105 209		**282** 56,624 201
37.5 to 46.4								**11** 2,653 250		**11** 2,653 250
ITG 35 Totals	**53**	**12** 279 22	**39** 1,739 45	**240** 13,998 58	**541** 77,842 144	**106** 19,182 181	**335** 50,387 150	**487** 96,610 199		**1,812** 260,037 143

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36	Cottonwood with any deciduous species second									
Zero to 10.4	105	7		12						123
	372	234		124						730
	4	36		10						6
10.5 to 19.4		117	97	83	145	16	23			481
			5,969	6,169	17,206	765	1,891			32,000
			62	74	119	47	82			67
19.5 to 28.4			34	192	80	248	266	486		1,305
			2,015	17,839	8,672	29,247	32,763	92,855		183,390
			60	93	109	118	123	191		141
28.5 to 37.4				2	84	29	52	205		372
				95	16,419	2,316	6,360	29,945		55,134
				59	195	81	122	146		148
37.5 to 46.4				2			1	5		9
				172			125	983		1,281
				72			125	189		149
ITG 36 Totals	105	123	130	291	308	292	342	696		2,289
	372	234	7,984	24,399	42,297	32,328	41,139	123,783		272,534
	4	2	61	84	137	111	120	178		119
ITG 40	Birch with any species second									
Zero to 10.4	1,382	487	58	86	69					2,082
	1,014		46	158	180					1,398
	1		1	2	3					1
10.5 to 19.4	2,852	156	102	470	434	335	354			4,503
	44,157	4,853	1,830	19,745	18,900	22,713	35,326			147,524
	17	31	18	42	44	68	100			33
19.5 to 28.4	234	198	8	940	746	532	173	112		2,942
	11,102	20,704	1,051	145,830	131,977	92,001	35,255	20,204		458,224
	48	105	135	155	177	173	204	180		156
28.5 to 37.4							26	3		29
							8,595	1,076		9,671
							337	336		337
ITG 40 Totals	4,268	841	168	1,496	1,249	866	552	116		9,555
	56,273	25,557	2,926	165,832	151,057	114,715	79,177	21,280		616,817
	13	30	17	111	121	132	143	184		65

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 41 **Aspen with any coniferous species second**									
Zero to	**6,993**	**5,408**	**1,646**	**1,523**	**708**	**267**	**131**	**78**	**44**	**16,796**
10.4	3,437	3,126	7,373	26,633	5,515	837	3,079	1,960	2,632	54,592
	1	1	5	18	8	3	24	25	61	3
10.5 to	**6,622**	**16,465**	**15,583**	**15,876**	**13,005**	**9,004**	**3,190**	**656**		**80,421**
19.4	825,990	1,162,093	264,866	827,423	749,081	623,172	251,029	60,165		4,763,819
	125	71	17	52	58	69	79	92		59
19.5 to	**128**	**461**	**2,728**	**6,642**	**13,816**	**11,448**	**4,444**	**1,509**		**41,175**
28.4	4,089	81,576	209,480	746,273	2,801,459	2,083,093	872,406	292,212		7,090,588
	32	177	77	112	203	182	196	194		172
28.5 to				**83**	**34**	**184**	**377**	**102**		**778**
37.4				22,730	15,069	65,466	136,035	27,125		266,425
				276	445	357	361	267		342
ITG 41	**13,743**	**22,354**	**19,956**	**24,124**	**27,563**	**20,902**	**8,141**	**2,345**	**44**	**139,171**
Totals	833,516	1,246,796	481,718	1,623,058	3,571,123	2,772,568	1,262,549	381,462	2,632	12,175,422
	61	56	24	67	130	133	155	163	61	87
	ITG 42 **Aspen with any deciduous species second**									
Zero to	**2,903**	**5,169**	**1,366**	**1,018**	**653**	**134**	**72**	**111**		**11,424**
10.4	1,283	208	3,042	2,225	1,058	1,010	41	3,042		11,911
	0		2	2	2	8	1	28		1
10.5 to	**1,042**	**4,081**	**7,462**	**12,509**	**8,146**	**3,546**	**707**	**76**		**37,567**
19.4	24,671	91,524	87,169	433,854	368,628	199,468	54,547	3,548		1,263,410
	24	22	12	35	45	56	77	47		34
19.5 to	**322**	**371**	**3,466**	**7,619**	**14,853**	**10,712**	**2,231**	**391**		**39,964**
28.4	20,619	77,108	224,257	631,199	2,468,961	1,600,610	331,664	61,404		5,415,822
	64	208	65	83	166	149	149	157		136
28.5 to					**68**	**265**	**1,232**	**116**		**1,680**
37.4					24,375	70,105	326,646	28,601		449,727
					358	265	265	247		268
ITG 42	**4,266**	**9,621**	**12,293**	**21,146**	**23,720**	**14,656**	**4,241**	**694**		**90,635**
Totals	46,574	168,840	314,469	1,067,278	2,863,023	1,871,193	712,899	96,595		7,140,870
	11	18	26	50	121	128	166	139		79

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Mackenzie Timber Supply Area**								
Zero to 10.4	**119,057** 228,469 2	**90,124** 450,846 5	**27,728** 384,829 14	**33,430** 234,720 7	**29,807** 250,239 8	**46,329** 131,566 3	**25,931** 53,499 2	**152,177** 129,458 1	**1,055** 3,726 4	**525,637** 1,867,352 4
10.5 to 19.4	**10,835** 907,034 84	**78,262** 6,305,340 81	**98,008** 2,618,360 27	**152,899** 12,407,762 81	**148,886** 12,447,133 84	**241,156** 22,105,157 92	**210,956** 17,975,898 85	**799,152** 49,560,505 62	**14,432** 1,083,989 75	**1,754,585** 125,411,176 72
19.5 to 28.4	**684** 35,810 52	**1,884** 228,526 121	**10,645** 1,076,609 101	**66,877** 10,427,275 156	**126,858** 28,336,861 223	**203,156** 43,359,129 213	**203,095** 47,548,327 234	**560,139** 123,574,557 221	**38,839** 8,048,847 207	**1,212,178** 262,635,941 217
28.5 to 37.4			**7** 2,563 383	**394** 132,391 336	**1,427** 497,126 349	**4,997** 1,921,421 385	**13,846** 6,204,746 448	**52,998** 18,761,471 354	**2,079** 710,569 342	**75,746** 28,230,287 373
37.5 to 46.4				**25** 11,353 452	**4** 2,505 569	**17** 13,767 810	**76** 44,624 589	**570** 269,186 472	**24** 9,889 421	**716** 351,322 491
46.5 to 55.4					**14** 15,070 1,084					**14** 15,070 1,084
Totals	**130,576** 1,171,313 9	**170,270** 6,984,712 41	**136,387** 4,082,360 30	**253,625** 23,213,500 92	**306,996** 41,548,934 135	**495,655** 67,531,039 136	**453,904** 71,827,094 158	**1,565,035** 192,295,177 123	**56,428** 9,857,020 175	**3,568,875** 418,511,149 117
Area with no forest cover or no typing available										**2,547,325**
Total area										**6,116,201**

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 1	**More than 80% Douglas-fir**							
34			**2**					**37**
12			883					895
0			366					24
ITG 5	**Douglas-fir with lodgepole pine second**							
4								**4**
ITG 18	**More than 80% fir**							
159,449	**333,378**	**62,986**	**1,258**					**557,071**
378,457	19,160,669	12,535,834	433,608					32,508,568
2	58	199	345					58
ITG 20	**Fir with spruce second**							
77,728	**339,719**	**124,529**	**1,541**					**543,516**
309,391	23,183,014	25,417,413	523,740					49,433,558
4	68	204	340					91
ITG 21	**More than 80% spruce**							
49,617	**73,979**	**81,033**	**25,356**	**307**				**230,292**
82,213	6,090,510	18,996,010	9,576,547	165,533				34,910,812
2	82	234	378	539				152
ITG 24	**Spruce with fir second**							
44,143	**224,093**	**223,223**	**18,702**	**223**				**510,383**
398,801	15,627,606	47,795,574	6,295,397	93,921				70,211,298
9	70	214	337	421				138
ITG 25	**Spruce with lodgepole pine second**							
25,949	**103,588**	**152,365**	**13,191**	**68**				**295,161**
189,286	11,202,270	35,134,906	5,099,558	39,976				51,665,996
7	108	231	387	591				175

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

	Height class(m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 26	**Spruce with deciduous second**								
	7,769	11,828	24,814	5,875	82				50,368
	47,604	1,273,550	5,861,014	2,107,705	34,193				9,324,067
	6	108	236	359	416				185
ITG 28	**More than 80% lodgepole pine**								
	79,666	255,018	194,573	1,470	17	14			530,757
	213,554	16,943,367	42,468,109	805,557	13,767	15,070			60,459,423
	3	66	218	548	810	1,084			114
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
	3								3
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	32,617	217,944	215,377	4,685					470,622
	104,117	20,376,490	51,316,935	2,316,354					74,113,897
	3	94	238	494					157
ITG 31	**Lodgepole pine with deciduous second**								
	18,173	71,545	46,943	525					137,186
	75,287	5,313,601	9,792,316	233,359					15,414,562
	4	74	209	444					112
ITG 32	**Ponderosa pine leading with any species second**								
		13							13
		2,393							2,393
		186							186
ITG 35	**Cottonwood with any coniferous species second**								
	61	510	950	282	11				1,812
		30,954	169,807	56,624	2,653				260,037
		61	179	201	250				143

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 36	Cottonwood with any deciduous species second							
123	481	1,305	372	9				2,289
730	32,000	183,390	55,134	1,281				272,534
6	67	141	148	149				119
ITG 40	Birch with any species second							
2,082	4,503	2,942	29					9,555
1,398	147,524	458,224	9,671					616,817
1	33	156	337					65
ITG 41	Aspen with any coniferous species second							
16,796	80,421	41,175	778					139,171
54,592	4,763,819	7,090,588	266,425					12,175,422
3	59	172	342					87
ITG 42	Aspen with any deciduous species second							
11,424	37,567	39,964	1,680					90,635
11,911	1,263,410	5,415,822	449,727					7,140,870
1	34	136	268					79
Totals for Mackenzie Timber Supply Area								
525,637	1,754,585	1,212,178	75,746	716	14			3,568,875
1,867,352	125,411,176	262,635,941	28,230,287	351,322	15,070			418,511,149
4	71	217	373	491	1,084			117

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 1	More than 80% Douglas-fir							
			2					2
			883					883
			368					368
ITG 18	More than 80% fir							
99,731	284,565	60,004	1,063					445,363
49,171	15,405,052	11,892,840	364,092					27,711,154
0	54	198	343					62
ITG 20	Fir with spruce second							
47,814	294,211	118,302	1,460					461,786
45,337	19,024,436	24,090,394	489,769					43,649,936
1	65	204	336					95
ITG 21	More than 80% spruce							
7,630	53,825	72,565	23,931	295				158,246
13,306	3,870,175	17,057,254	9,035,442	159,120				30,135,297
2	72	235	378	540				190
ITG 24	Spruce with fir second							
19,550	189,545	210,474	18,429	223				438,221
63,622	11,622,868	45,018,041	6,194,737	93,921				62,993,188
3	61	214	336	421				144
ITG 25	Spruce with lodgepole pine second							
2,215	62,487	113,038	11,201	53				188,992
1,547	5,766,153	26,102,252	4,265,144	32,704				36,167,799
1	92	231	381	618				191
ITG 26	Spruce with deciduous second							
36	4,318	16,980	3,989	82				25,406
350	421,490	4,157,596	1,444,812	34,193				6,058,440
10	98	245	362	416				238

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 28	**More than 80% lodgepole pine**							
229	**42,620**	**70,034**	**1,390**					**114,273**
1,475	3,613,478	16,456,730	774,907					20,846,590
6	85	235	557					182
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
1,523	**84,501**	**120,807**	**4,636**					**211,467**
1,122	8,108,193	30,400,651	2,292,385					40,802,351
1	96	252	494					193
ITG 31	**Lodgepole pine with deciduous second**							
	3,436	**9,743**	**441**					**13,620**
	380,006	2,169,480	195,654					2,745,139
	111	223	444					202
ITG 35	**Cottonwood with any coniferous species second**							
	25	**516**	**270**	**11**				**822**
	2,035	87,731	54,579	2,653				146,998
	80	170	202	250				179
ITG 36	**Cottonwood with any deciduous species second**							
	23	**752**	**257**	**6**				**1,039**
	1,891	125,618	36,304	1,108				164,921
	82	167	141	179				159
ITG 40	**Birch with any species second**							
	354	**285**	**29**					**668**
	35,326	55,460	9,671					100,457
	100	195	337					150
ITG 41	**Aspen with any coniferous species second**							
253	**3,846**	**5,953**	**478**					**10,530**
7,671	311,194	1,164,618	163,161					1,646,643
30	81	196	341					156

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 42 **Aspen with any deciduous species second**								
182	**783**	**2,622**	**1,347**					**4,934**
3,083	58,095	393,068	355,247					809,493
17	74	150	264					164
Totals for Mackenzie Timber Supply Area								
179,162	**1,024,539**	**802,074**	**68,922**	**669**				**2,075,367**
186,683	68,620,391	179,171,731	25,676,786	323,698				273,979,290
1	67	223	373	484				132

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class(m)									Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 1 More than 80% Douglas-fir									
				2					2
				883					883
				368					368
ITG 18 More than 80% fir									
	89,475	255,892	57,199	765					403,331
	37,170	13,774,780	11,347,016	257,543					25,416,509
	0	54	198	336					63
ITG 20 Fir with spruce second									
	41,871	255,738	108,772	1,421					407,803
	27,192	16,399,881	22,253,721	475,853					39,156,648
	1	64	205	335					96
ITG 21 More than 80% spruce									
	5,371	36,355	63,734	20,299	220				125,979
	10,882	2,271,505	14,776,608	7,302,070	114,621				24,475,686
	2	62	232	360	522				194
ITG 24 Spruce with fir second									
	13,994	164,222	188,766	16,019	223				383,223
	46,206	9,113,202	39,832,544	5,058,482	93,921				54,146,354
	3	55	211	316	421				141
ITG 25 Spruce with lodgepole pine second									
	1,248	42,582	77,825	8,391	53				130,099
	531	3,128,060	17,088,561	2,882,789	32,704				23,132,644
	0	73	220	344	618				178

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 26	**Spruce with deciduous second**							
36	**2,589**	**9,641**	**2,627**	**82**				**14,975**
350	210,699	2,229,969	849,896	34,193				3,325,109
10	81	231	324	416				222
ITG 28	**More than 80% lodgepole pine**							
229	**42,620**	**70,034**	**1,390**					**114,273**
1,475	3,613,478	16,456,730	774,907					20,846,590
6	85	235	557					182
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine sec**							
1,523	**84,501**	**120,807**	**4,636**					**211,467**
1,122	8,108,193	30,400,651	2,292,385					40,802,351
1	96	252	494					193
ITG 31	**Lodgepole pine with deciduous second**							
	3,436	**9,743**	**441**					**13,620**
	380,006	2,169,480	195,654					2,745,139
	111	223	444					202
ITG 35	**Cottonwood with any coniferous species second**							
	25	**516**	**270**	**11**				**822**
	2,035	87,731	54,579	2,653				146,998
	80	170	202	250				179
ITG 36	**Cottonwood with any deciduous species second**							
	23	**752**	**257**	**6**				**1,039**
	1,891	125,618	36,304	1,108				164,921
	82	167	141	179				159

Mackenzie Timber Supply Area

In the Prince George Forest Region (TSA 16)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 40	**Birch with any species second**							
	354	**285**	**29**					**668**
	35,326	55,460	9,671					100,457
	100	195	337					150
ITG 41	**Aspen with any coniferous species second**							
253	**3,846**	**5,953**	**478**					**10,530**
7,671	311,194	1,164,618	163,161					1,646,643
30	81	196	341					156
ITG 42	**Aspen with any deciduous species second**							
182	**783**	**2,622**	**1,347**					**4,934**
3,083	58,095	393,068	355,247					809,493
17	74	150	264					164
154,183	**892,966**	**716,647**	**58,373**	**595**				**1,822,764**
137,682	57,408,345	158,381,774	20,709,424	279,200				236,916,425
1	64	221	355	470				130

Blackwater Creek Ecological Reserve

In the Prince George Forest Region (SC 871) Ecol. Res. 71
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	5									5
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4	2									2
19.5 to 28.4								91 19,976 219		91 19,976 219
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
19.5 to 28.4								54 13,942 256		54 13,942 256
All ITG	**Totals for Blackwater Creek Ecological Reserve**									
Zero to 10.4	7									7
19.5 to 28.4								146 33,918 233		146 33,918 233
Totals	7							146 33,918 233		153 33,918 222
Area with no forest cover or no typing available										51
Total area										204

Blackwater Creek Ecological Reserve

In the Prince George Forest Region (SC 871) Ecol. Res. 71
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**									
	5								**5**
ITG 28 **More than 80% lodgepole pine**									
	2		**91** 19,976 219						**93** 19,976 214
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			54 13,942 256						**54** 13,942 256
Totals for Blackwater Creek Ecological Reserve									
	7		**146** 33,918 233						**153** 33,918 222

Blackwater Creek Ecological Reserve

In the Prince George Forest Region (SC 871) Ecol. Res. 71
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**								
		91						91
		19,976						19,976
		219						219
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		54						54
		13,942						13,942
		256						256
Totals for Blackwater Creek Ecological Reserve								
		146						146
		33,918						33,918
		233						233

Blackwater Creek Ecological Reserve

In the Prince George Forest Region (SC 871) Ecol. Res. 71
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 28 **More than 80% lodgepole pine**								
		91 19,976 **219**						**91** 19,976 **219**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		54 13,942 **256**						**54** 13,942 **256**
		146 33,918 **233**						**146** 33,918 **233**

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4								56		56
19.5 to 28.4								11 2,135 201		11 2,135 201
ITG 18 Totals								67 2,135 32		67 2,135 32
ITG 20 **Fir with spruce second**										
10.5 to 19.4								124 13,789 [illegible]		124 13,789 [illegible]
19.5 to 28.4								126 34,847 277		126 34,847 277
ITG 20 Totals								250 48,636 194		250 48,636 194
ITG 21 **More than 80% spruce**										
28.5 to 37.4								9 3,687 392		9 3,687 [illegible]
ITG 24 **Spruce with fir second**										
Zero to 10.4	4									4
28.5 to 37.4								3 1,025 302		3 1,025 302

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir										
Zero to 10.4								56		56
19.5 to 28.4								11 2,135 201		11 2,135 201
ITG 18 Totals								67 2,135 32		67 2,135 32
ITG 20 Fir with spruce second										
10.5 to 19.4								124 13,789 111		124 13,789 111
19.5 to 28.4								126 34,847 277		126 34,847 277
ITG 20 Totals								250 48,636 194		250 48,636 194
ITG 21 More than 80% spruce										
28.5 to 37.4								9 3,687 392		9 3,687 392
ITG 24 Spruce with fir second										
Zero to 10.4	4									4
28.5 to 37.4								3 1,025 302		3 1,025 302

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	**3**									**3**
All ITG **Totals for Chunamon Creek Ecological Reserve**										
Zero to 10.4	**7**							**56**		**63**
10.5 to 19.4								**124** 13,789 111		**124** 13,789 111
19.5 to 28.4								**137** 36,982 [illegible]		**137** 36,982 [illegible]
28.5 to 37.4								**13** 4,712 [illegible]		**13** 4,712 [illegible]
Totals	**7**							**330** 55,483 168		**336** 55,483 165
Total area										**336**

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m) 0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
Area	56		11						67
Volume			2,135						2,135
Vol/ha			201						[illegible]
ITG 20 Fir with spruce second									
Area		124	126						250
Volume		13,789	34,847						48,636
Vol/ha		111	277						194
ITG 21 More than 80% spruce									
Area				9					9
Volume				3,687					3,687
Vol/ha				[illegible]					[illegible]
ITG 24 Spruce with fir second									
Area	4			3					7
Volume				1,025					1,025
Vol/ha				[illegible]					[illegible]
ITG 25 Spruce with lodgepole pine second									
Area	3								3
Volume									
Vol/ha									
Totals for Chunamon Creek Ecological Reserve									
Area	63	124	137	13					336
Volume		13,789	36,982	4,712					55,483
Vol/ha		111	271	368					165

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	3									3
All ITG	**Totals for Chunamon Creek Ecological Reserve**									
Zero to 10.4	7							56		63
10.5 to 19.4								124 13,789 111		124 13,789 111
19.5 to 28.4								137 36,982 271		137 36,982 271
28.5 to 37.4								13 4,712 368		13 4,712 368
Totals	7							330 55,483 168		336 55,483 165
Total area										336

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area	Area	Area	Area	Area	Area	Area	Area	Area
	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha
ITG 18 More than 80% fir									
	56		11						67
			2,135						2,135
			201						32
ITG 20 Fir with spruce second									
		124	126						250
		13,789	34,847						48,636
		111	277						194
ITG 21 More than 80% spruce									
				9					9
				3,687					3,687
				392					392
ITG 24 Spruce with fir second									
	4			3					7
				1,025					1,025
				302					149
ITG 25 Spruce with lodgepole pine second									
	3								3
Totals for Chunamon Creek Ecological Reserve									
	63	124	137	13					336
		13,789	36,982	4,712					55,483
		111	271	368					165

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	56		11						67
			2,135						2,135
			201						32
ITG 20 Fir with spruce second									
		124	126						250
		13,789	34,847						48,636
		111	277						194
ITG 21 More than 80% spruce									
				9					9
				3,687					3,687
				392					392
ITG 24 Spruce with fir second									
				3					3
				1,025					1,025
				302					302
Totals for Chunamon Creek Ecological Reserve									
	56	124	137	13					330
		13,789	36,982	4,712					55,483
		111	271	368					168

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	56		**11** 2,135 201						**67** 2,135 32
ITG 20 Fir with spruce second									
		124 13,789 111	**126** 34,847 277						**250** 48,636 194
ITG 21 More than 80% spruce									
				9 3,687 392					**9** 3,687 392
ITG 24 Spruce with fir second									
				3 1,025 302					**3** 1,025 302
Totals for Chunamon Creek Ecological Reserve									
	56	**124** 13,789 111	**137** 36,982 271	**13** 4,712 363					**330** 55,483 168

Chunamon Creek Ecological Reserve

In the Prince George Forest Region (SC 907) Ecol. Res. 107
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	56		11						67
			2,135						2,135
			201						32
ITG 20 Fir with spruce second									
		124	126						250
		13,789	34,847						48,636
		111	277						194
ITG 21 More than 80% spruce									
				9					9
				3,687					3,687
				392					392
ITG 24 Spruce with fir second									
				3					3
				1,025					1,025
				302					302
	56	124	137	13					330
		13,789	36,982	4,712					55,483
		111	271	368					168

Heather Lake Ecological Reserve

In the Prince George Forest Region (SC 887) Ecol. Res. 87
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
19.5 to 28.4						3 841 255				3 841 255
ITG 28 **More than 80% lodgepole pine**										
19.5 to 28.4						22 4,507 203				22 4,507 203
ITG 31 **Lodgepole pine with deciduous second**										
19.5 to 28.4						45 9,469 211				45 9,469 211
ITG 40 **Birch with any species second**										
19.5 to 28.4						33 6,182 190				33 6,182 190
ITG 41 **Aspen with any coniferous species second**										
19.5 to 28.4						29 6,408 223				29 6,408 223
ITG 42 **Aspen with any deciduous species second**										
19.5 to 28.4						63 10,344 166				63 10,344 166
All ITG **Totals for Heather Lake Ecological Reserve**										
19.5 to 28.4						194 37,750 195				194 37,750 195
Totals						194 37,750 194				194 37,750 194
Area with no forest cover or no typing available										17
Total area										212

Heather Lake Ecological Reserve

In the Prince George Forest Region (SC 887) Ecol. Res. 87
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 25	**Spruce with lodgepole pine second**								
19.5 to 28.4						3 841 255				3 841 255
	ITG 28	**More than 80% lodgepole pine**								
19.5 to 28.4						22 4,507 203				22 4,507 203
	ITG 31	**Lodgepole pine with deciduous second**								
19.5 to 28.4						45 9,469 211				45 9,469 211
	ITG 40	**Birch with any species second**								
19.5 to 28.4						33 6,182 190				33 6,182 190
	ITG 41	**Aspen with any coniferous species second**								
19.5 to 28.4						29 6,408 223				29 6,408 223
	ITG 42	**Aspen with any deciduous species second**								
19.5 to 28.4						63 10,344 166				63 10,344 166
	All ITG	**Totals for Heather Lake Ecological Reserve**								
19.5 to 28.4						194 37,750 185				194 37,750 195
Totals						194 37,750 194				194 37,750 194
Area with no forest cover or no typing available										17
Total area										212

Heather Lake Ecological Reserve

In the Prince George Forest Region (SC 887) Ecol. Res. 87
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 25 **Spruce with lodgepole pine second**									
			3						**3**
			841						841
			255						**255**
ITG 28 **More than 80% lodgepole pine**									
			22						**22**
			4,507						4,507
			203						**203**
ITG 31 **Lodgepole pine with deciduous second**									
			45						**45**
			9,469						9,469
			211						**211**
ITG 40 **Birch with any species second**									
			33						**33**
			6,182						6,182
			190						**190**
ITG 41 **Aspen with any coniferous species second**									
			29						**29**
			6,408						6,408
			223						**223**
ITG 42 **Aspen with any deciduous species second**									
			63						**63**
			10,344						10,344
			166						**166**
Totals for Heather Lake Ecological Reserve									
			194						**194**
			37,750						37,750
			194						**194**

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**										
10.5 to 19.4								57 513 9		57 513 9
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	5									5
10.5 to 19.4								3 165 63		3 165 63
ITG 28 **More than 80% lodgepole pine**										
28.5 to 37.4								26 14,188 550		26 14,188 550
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	0									0
ITG 40 **Birch with any species second**										
Zero to 10.4	0									0
ITG 41 **Aspen with any coniferous species second**										
10.5 to 19.4	0 6 14									0 6 14

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
10.5 to 19.4								57 513 9		57 513 9
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	5									5
10.5 to 19.4								3 165 63		3 165 63
ITG 28 **More than 80% lodgepole pine**										
28.5 to 37.4								26 14,188 550		26 14,188 550
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	0									0
ITG 40 **Birch with any species second**										
Zero to 10.4	0									0
ITG 41 **Aspen with any coniferous species second**										
10.5 to 19.4	0 6 14									0 6 14

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Raspberry Harbour Ecological Reserve**									
Zero to 10.4	6									6
10.5 to 19.4	0							59		60
	6							678		683
	14							11		11
28.5 to 37.4								26		26
								14,188		14,186
								550		550
Totals	6							85		91
	6							14,866		14,872
	1							175		163
Area with no forest cover or no typing available										54
Total area										145

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
		57							57
		513							513
		9							9
ITG 26 Spruce with deciduous second									
	5	3							8
		165							165
		63							21
ITG 28 More than 80% lodgepole pine									
				26					26
				14,188					14,188
				550					550
ITG 31 Lodgepole pine with deciduous second									
	0								0
ITG 40 Birch with any species second									
	0								0
ITG 41 Aspen with any coniferous species second									
		0							0
		6							6
		14							14
Totals for Raspberry Harbour Ecological Reserve									
	6	60		26					91
		683		14,188					14,872
		11		550					163

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**								
	57							**57**
	513							513
	9							9
ITG 26 **Spruce with deciduous second**								
5	**3**							**8**
	165							165
	63							21
ITG 28 **More than 80% lodgepole pine**								
			26					**26**
			14,188					14,188
			550					550
ITG 31 **Lodgepole pine with deciduous second**								
0								**0**
ITG 40 **Birch with any species second**								
0								**0**
ITG 41 **Aspen with any coniferous species second**								
	0							**0**
	6							6
	14							14
Totals for Raspberry Harbour Ecological Reserve								
6	**60**		**26**					**91**
	683		14,188					14,872
	11		550					163

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years
(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
		57							57
		513							513
		9							9
ITG 26 Spruce with deciduous second									
		3							3
		165							165
		63							63
ITG 28 More than 80% lodgepole pine									
				26					26
				14,188					14,188
				550					550
Totals for Raspberry Harbour Ecological Reserve									
		59		26					85
		678		14,188					14,866
		11		550					175

Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
		57 513 9							57 513 9
ITG 26	**Spruce with deciduous second**								
		3 165 63							3 165 63
ITG 28	**More than 80% lodgepole pine**								
				26 14,188 550					26 14,188 550
		59 678 11		26 14,188 550					85 14,866 175

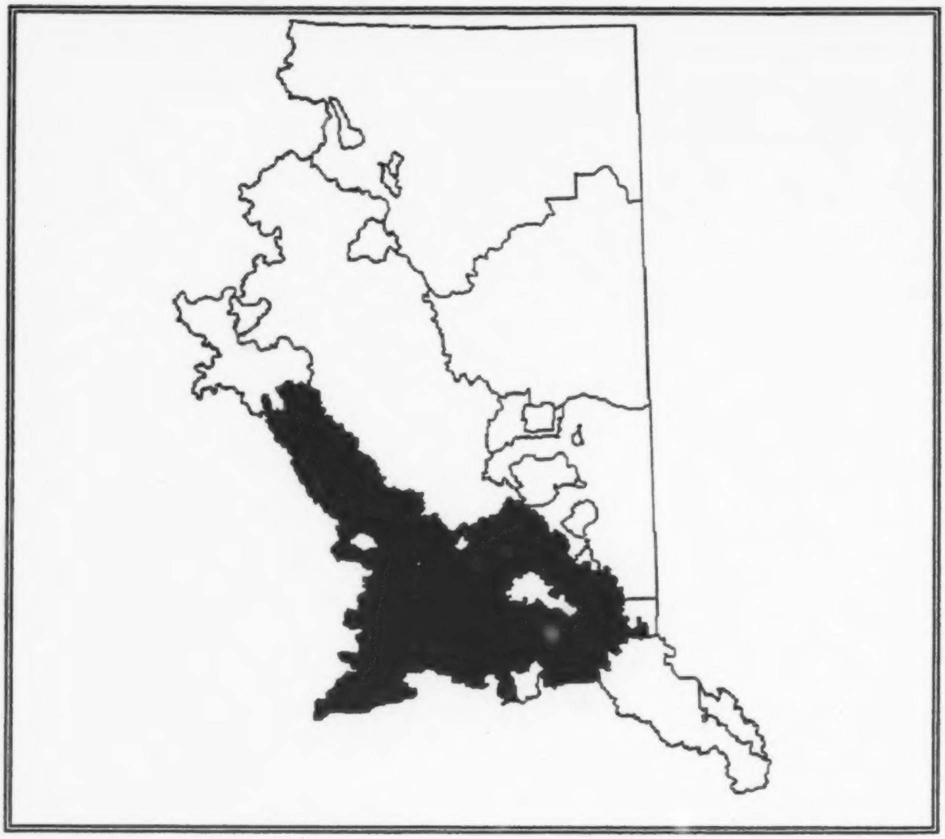
Raspberry Harbour Ecological Reserve

In the Prince George Forest Region (SC 891) Ecol. Res. 91
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
		57							**57**
		513							513
		9							9
ITG 26 **Spruce with deciduous second**									
		3							**3**
		165							165
		83							63
ITG 28 **More than 80% lodgepole pine**									
				26					**26**
				14,188					14,188
				550					550
		59		**26**					**85**
		678		14,188					14,866
		11		550					175



Section E

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)

Page

Physical Land Base and Administration 1

Reports by Inventory Type Group and Height Class

Prince George Timber Supply Area 3

Cinema Bog Ecological Reserve 51

Meridian Road Ecological Reserve 56

Stuart Lake Provincial Park 60

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Productive Forest		5,595,165
Alpine	875,775	
Lake	249,991	
Alpine forest	236,176	
Swamp or muskeg	175,429	
Clearing	109,504	
Non-productive brush	104,373	
Non-productive	69,663	
River	40,456	
Urban	29,929	
Rock	5,582	
Meadow	5,176	
Open range	4,085	
Gravel bar	726	
Non-productive burn	669	
Clay bank	608	
Gravel Pit	40	
Mud flat	2	1,908,184
No typing available		1,155
Totals for the Prince George Timber Supply Area		7,504,504

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
Physical Land Base and Administration
Area (ha)

Administration of Land Base		Area Totals
Land under Private Administration		
Crown Granted		340,407
Land under Provincial Administration		
Area in a Timber Supply Area (62C)		
In a Provincial Forest	6,869,209	
Not in a Provincial Forest	159,923	7,029,132
Miscellaneous reserves (69N)		
In a Provincial Forest	53,508	
Not in a Provincial Forest	1,385	54,892
Woodlots		
Private land	11,050	
Aboringinal reserves	265	
Provincial (83	40,372	51,687
Miscellaneous Areas		
UREP Reserves: Use, Recreation, and Enjoyment of the Public		11,582
Community pasture in PGSSA		3,756
Active Timber Licence in a Timber Supply Area		1,130
Miscellaneous leases (rod & gun etc) not defined		342
Parks, Heritage Sites and Wildlife Management Reserves		136
Christmas tree permits		26
class A provincial park (park not named)		21
1109 Stuart Lake Provincial Park		309
878 Ecol. Res. 078 Meridian Road		246
882 Ecol. Res. 082 Cinema Bog		69
514 Cottonwood River Provincial Park		64
561 Whiskers Point Provincial Park		55
1078 Paarens Beach Provincial Park		45
1175 Ness Lake Regional Park		43
Land under Federal Administration		
Aboriginal reserves	9,840	
Federal Reserves	628	
Military reserves	95	10,562
Total for the Williams Lake TSA		7,504,504

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 1 **More than 80% Douglas-fir**									
Zero to	2,835	216	8			3	5			3,067
10.4	40	395	58							493
		2	7							0
10.5 to		6	76	355	589	434	219	127		1,805
19.4		90	5,481	33,946	71,657	50,783	23,114	16,444		201,515
		16	72	96	122	117	106	130		112
19.5 to			8	182	337	901	1,372	2,421	205	5,427
28.4			1,290	32,564	82,400	235,187	360,660	654,876	47,661	1,414,638
			154	179	245	261	263	271	233	261
28.5 to						344	587	4,951	220	6,102
37.4						142,042	237,510	1,884,913	96,520	2,360,986
						413	405	381	440	387
37.5 to								193	91	284
46.4								86,408	56,534	142,941
								449	619	504
46.5 to								153		153
55.4								110,295		110,295
								722		722
ITG 1	2,835	222	92	537	926	1,682	2,182	7,845	516	16,837
Totals	40	485	6,829	66,510	154,057	428,013	621,284	2,752,936	200,714	4,230,868
	0	2	74	124	166	254	285	351	389	251

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 2 **Douglas-fir with western white pine second**										
19.5 to 28.4							17	124	53	194
							4,354	34,883	12,299	51,535
							250	283	232	266
28.5 to 37.4								85	177	263
								34,098	66,672	100,770
								401	376	384
37.5 to 46.4									10	10
									5,873	5,873
									618	618
ITG 2 Totals							17	209	240	466
							4,354	68,981	84,843	158,178
							250	331	354	340
ITG 3 **Douglas-fir with hemlock or fir second**										
Zero to 10.4	26	427								453
	4	463								467
	0	1								1
10.5 to 19.4			136	59		15	44	15		268
			9,670	6,161		2,038	5,799	1,872		25,540
			71	105		138	133	122		95
19.5 to 28.4				55	122	48	169	317	34	745
				10,922	27,919	11,228	43,543	89,488	7,579	190,677
				198	229	233	257	282	226	256
28.5 to 37.4								537	199	736
								241,642	83,788	325,430
								450	420	442
37.5 to 46.4									60	60
									33,809	33,809
									560	560
ITG 3 Totals	26	427	136	114	122	63	213	869	293	2,263
	4	463	9,670	17,082	27,919	13,266	49,341	333,002	125,176	575,923
	0	1	71	150	229	210	232	383	427	254

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 4	**Douglas-fir with spruce second**								
Zero to 10.4	1,066	999	213	7						2,285
	63	988	4,557	105						5,713
	0	1	21	16						3
10.5 to 19.4		128	482	1,325	589	71	137	22		2,753
		8,374	46,376	152,003	75,511	10,016	12,715	3,068		308,064
		66	96	115	128	140	93	141		112
19.5 to 28.4				1,369	875	1,525	2,414	4,434	39	10,657
				264,180	224,230	383,059	652,735	1,205,028	9,701	2,738,933
				193	256	251	270	272	246	257
28.5 to 37.4				2	56	591	1,195	8,177	289	10,308
				669	18,426	227,446	463,594	3,192,284	133,659	4,036,078
				352	331	385	388	390	463	392
37.5 to 46.4								631	234	865
								361,769	136,233	498,002
								573	582	576
ITG 4 Totals	1,066	1,126	695	2,702	1,520	2,187	3,746	13,264	563	26,868
	63	9,362	50,933	416,956	318,166	620,522	1,129,045	4,762,150	279,593	7,586,790
	0	8	73	154	209	284	301	359	497	282

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 5	**Douglas-fir with lodgepole pine second**								
Zero to 10.4	**589**	**395**		**18**			**11**			**1,013**
				710						710
				39						**1**
10.5 to 19.4		**4**	**304**	**1,321**	**576**	**455**	**445**	**289**		**3,393**
		98	21,087	136,153	69,360	60,322	48,916	20,683		356,619
		28	**69**	**103**	**121**	**133**	**110**	**72**		**105**
19.5 to 28.4			**20**	**922**	**657**	**1,141**	**2,181**	**2,127**		**7,047**
			3,087	168,028	171,344	305,712	596,327	575,368		1,819,867
			154	**182**	**261**	**268**	**274**	**271**		**258**
28.5 to 37.4						**773**	**1,221**	**3,314**	**12**	**5,321**
						283,659	481,454	1,257,195	6,036	2,028,344
						367	**394**	**379**	**487**	**381**
37.5 to 46.4							**1**	**28**	**0**	**29**
							695	15,450	109	16,255
							632	**558**	**547**	**561**
ITG 5 Totals	**589**	**399**	**324**	**2,261**	**1,232**	**2,370**	**3,858**	**5,757**	**13**	**16,803**
		98	24,174	304,891	240,705	649,693	1,127,393	1,868,696	6,146	4,221,795
		0	**75**	**135**	**195**	**274**	**292**	**325**	**488**	**251**
	ITG 7	**Douglas-fir with larch second**								
Zero to 10.4	**4**									**4**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 8	**Douglas-fir with deciduous second**								
Zero to 10.4	**754**	**161**	**48**	**5**		**27**				**994**
		173		195						367
		1		**41**						**0**
10.5 to 19.4			**249**	**282**	**209**	**150**	**20**	**63**		**971**
			14,792	24,402	23,223		929	2,060		65,405
			59	**87**	**111**		**48**	**33**		**67**
19.5 to 28.4			**78**	**396**	**570**	**76**	**76**	**48**		**1,244**
			9,683	77,817	133,662	17,828	19,214	13,667		271,871
			124	**196**	**235**	**234**	**254**	**285**		**219**
28.5 to 37.4					**110**	**49**	**79**	**224**	**8**	**470**
					38,163	18,396	26,280	82,359	4,150	169,348
					348	**372**	**331**	**368**	**500**	**360**
ITG 8 Totals	**754**	**161**	**375**	**682**	**888**	**302**	**175**	**334**	**8**	**3,679**
		173	24,475	102,413	195,048	36,224	46,423	98,086	4,150	506,991
		1	**65**	**150**	**220**	**120**	**266**	**293**	**500**	**138**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 9	**More than 80% western red cedar or yellow cedar**								
Zero to 10.4	93									93
	467									467
	5									5
19.5 to 28.4					5		23	311	2,323	2,662
					928		6,074	78,588	459,166	544,756
					189		262	252	198	205
28.5 to 37.4							7	804	11,398	12,209
							2,346	249,882	3,423,994	3,676,222
							321	311	300	301
37.5 to 46.4								58	1,201	1,259
								22,995	490,324	513,319
								400	408	408
46.5 to 55.4									16	16
									8,786	8,786
									549	549
ITG 9 Totals	93				5		31	1,173	14,938	16,239
	467				928		8,419	351,465	4,382,270	4,743,548
	5				189		276	300	293	292

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**								
Zero to 10.4	**40** 1,060 **27**									**40** 1,060 **27**
10.5 to 19.4				**12** 831 **71**						**12** 831 **71**
19.5 to 28.4							**41** 6,655 **163**	**91** 22,847 **250**	**289** 80,950 **281**	**421** 110,452 **263**
28.5 to 37.4								**47** 16,409 **352**	**862** 309,157 **359**	**909** 325,566 **358**
37.5 to 46.4									**92** 41,695 **453**	**92** 41,695 **453**
ITG 10 Totals	**40** 1,060 **27**			**12** 831 **71**			**41** 6,655 **163**	**138** 39,255 **285**	**1,243** 431,802 **347**	**1,473** 479,603 **326**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
Zero to 10.4	**189**	**133**								**322**
	1,481	1,341								2,822
	8	**10**								**9**
10.5 to 19.4		**13**		**16**		**23**	**14**	**33**	**9**	**108**
		2,721		773		2,945	1,470	4,949	940	13,798
		211		**47**		**130**	**107**	**150**	**107**	**128**
19.5 to 28.4						**1**	**68**	**3,290**	**5,783**	**9,142**
						286	17,515	839,338	1,302,336	2,159,475
						204	**258**	**255**	**225**	**236**
28.5 to 37.4							**5**	**2,124**	**17,467**	**19,596**
							1,864	821,415	5,911,271	6,734,549
							373	**387**	**338**	**344**
37.5 to 46.4									**748**	**748**
									336,288	336,288
									450	**450**
ITG 11 Totals	**189**	**146**		**16**		**24**	**87**	**5,446**	**24,007**	**29,915**
	1,481	4,062		773		3,230	20,848	1,665,702	7,550,835	9,246,931
	8	**28**		**47**		**135**	**241**	**306**	**315**	**309**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 12	**More than 80% Hemlock**									
Zero to 10.4		451	10	3						464
		149	139	133						421
		0	14	53						1
10.5 to 19.4		15	57	200	121	76	231	312		1,012
		838	3,440	20,874	15,180	13,656	35,780	47,665		137,433
		54	61	105	125	179	155	153		136
19.5 to 28.4					83	648	727	5,175	696	7,330
					19,377	170,349	202,838	1,649,133	238,220	2,279,917
					232	263	279	319	342	311
28.5 to 37.4						15	5	703	297	1,019
						6,001	1,607	305,377	140,739	453,723
						411	342	435	474	445
ITG 12 Totals		467	67	202	205	739	962	6,189	994	9,825
		986	3,579	21,007	34,556	190,006	240,225	2,002,175	378,959	2,871,494
		2	53	104	169	257	250	323	381	292
ITG 13	**Hemlock with Douglas-fir or larch second**									
Zero to 10.4		880	4							884
		36	184							220
			51							0
10.5 to 19.4			12	60		6	18	56		152
			1,106	5,673		1,240	3,258	11,850		23,126
			91	95		221	178	213		152
19.5 to 28.4				7			92	916	13	1,028
				1,091			29,365	266,829	5,310	302,595
				163			318	291	412	295
28.5 to 37.4								141		141
								65,509		65,509
								466		466
ITG 13 Totals		880	16	67		6	111	1,112	13	2,204
		36	1,289	6,764		1,240	32,623	344,188	5,310	391,450
		0	82	101		221	295	310	412	178

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 14 **Hemlock with cedar second**										
Zero to 10.4	**15**	**431**				**5**				**452**
		443				279				722
		1				**53**				**2**
10.5 to 19.4		**8**			**15**	**136**	**10**	**158**		**327**
		595			2,159	25,965	1,229	25,368		55,318
		74			**143**	**191**	**123**	**161**		**169**
19.5 to 28.4					**1**		**158**	**3,032**	**470**	**3,661**
					139		41,592	850,377	134,250	1,026,357
					173		**263**	**281**	**286**	**280**
28.5 to 37.4								**413**	**419**	**832**
								192,696	170,468	363,163
								467	**407**	**437**
ITG 14 Totals	**15**	**439**			**16**	**141**	**168**	**3,602**	**889**	**5,271**
		1,038			2,298	26,244	42,821	1,068,441	304,718	1,445,560
		2			**145**	**186**	**254**	**297**	**343**	**274**
ITG 15 **Hemlock with fir second**										
Zero to 10.4	**29**	**18**					**3**	**3**		**53**
	86						69	118		273
	3						**25**	**36**		**5**
10.5 to 19.4			**42**	**147**	**249**	**169**	**434**	**478**		**1,518**
			3,236	15,729	38,427	26,915	61,945	88,428		234,680
			77	**107**	**155**	**159**	**143**	**185**		**155**
19.5 to 28.4					**70**	**236**	**189**	**1,849**	**1,893**	**4,037**
					18,633	65,113	54,682	616,384	697,415	1,452,227
					266	**276**	**290**	**333**	**412**	**360**
28.5 to 37.4							**12**	**153**	**167**	**332**
							4,258	82,048	87,294	173,600
							355	**536**	**523**	**523**
ITG 15 Totals	**29**	**18**	**42**	**147**	**319**	**405**	**637**	**2,484**	**1,860**	**5,940**
	86		3,236	15,729	57,060	92,027	120,955	786,978	784,709	1,860,779
	3		**77**	**107**	**179**	**227**	**190**	**317**	**422**	**313**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 16	**Hemlock with spruce second**								
Zero to 10.4	37 9 0	436 239 1		6 246 42				4 223 52		483 718 2
10.5 to 19.4			29 3,727 127	129 14,110 110	2 273 124	114 23,015 202	124 23,581 191	79 16,616 210		477 81,322 171
19.5 to 28.4				24 4,613 193	56 11,786 212	89 24,490 277	385 114,352 297	3,075 1,078,883 351	106 34,878 329	3,734 1,269,002 340
28.5 to 37.4						30 11,405 381	17 6,955 402	501 240,137 480	88 39,725 452	636 298,221 469
ITG 16 Totals	37 9 0	436 239 1	29 3,727 127	158 18,968 120	58 12,060 209	232 58,909 254	526 144,888 276	3,659 1,335,860 365	194 74,602 385	5,330 1,649,263 309

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 17	**Hemlock with deciduous second**								
Zero to 10.4	5	86	52							143
		20	1,579							1,599
		0	31							11
10.5 to 19.4			15			18				32
			572			2,830				3,402
			39			162				106
28.5 to 37.4									8	8
									2,611	2,611
									331	331
ITG 17 Totals	5	86	66			18			8	183
		20	2,151			2,830			2,611	7,612
		0	32			162			331	42

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 18 **More than 80% fir**									
Zero to 10.4	**4,994**	**10,044**	**13,062**	**12,632**	**7,645**	**4,850**	**3,774**	**67,852**	**5,491**	**130,345**
	36,073	161,220	322,860	99,765	48,369	35,992	29,820	55,472	29,139	818,710
	7	**16**	**25**	**8**	**6**	**7**	**8**	**1**	**5**	**6**
10.5 to 19.4	**101**	**1,631**	**7,424**	**20,152**	**15,342**	**24,289**	**13,936**	**310,595**	**90,521**	**483,991**
		284,722	615,865	1,522,671	1,349,063	2,160,372	1,427,101	25,467,339	6,603,638	39,430,770
		175	**83**	**76**	**88**	**89**	**102**	**82**	**73**	**82**
19.5 to 28.4		**21**	**207**	**1,664**	**5,056**	**5,293**	**6,573**	**177,036**	**65,427**	**261,276**
		18,425	58,907	337,285	962,630	1,149,204	1,574,843	41,391,807	17,458,745	62,951,846
		894	**285**	**203**	**190**	**217**	**240**	**234**	**267**	**241**
28.5 to 37.4						**228**	**586**	**7,557**	**20,000**	**28,371**
						80,286	220,219	3,012,800	8,458,779	11,772,085
						352	**376**	**399**	**423**	**415**
37.5 to 46.4									**101**	**101**
									61,276	61,276
									609	**609**
46.5 to 55.4						**24**				**24**
						22,432				22,432
						951				**951**
64.5+								**2**		**2**
								1,029		1,029
								572		**572**
ITG 18 Totals	**5,095**	**11,696**	**20,693**	**34,448**	**28,043**	**34,684**	**24,869**	**563,042**	**181,540**	**904,109**
	36,073	464,367	997,632	1,959,721	2,360,062	3,448,286	3,251,982	69,928,447	32,611,578	115,058,147
	7	**40**	**48**	**57**	**84**	**99**	**131**	**124**	**180**	**127**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Vo **Vo**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 19	**Fir with hemlock or cedar second**									
Zero to 10.4	**23**		**88**		**17**		**2**			**129**
	153		1,104		169					1,426
	7		**13**		**10**					**11**
10.5 to 19.4			**111**	**34**	**96**	**85**	**110**	**267**		**702**
			10,856	2,395	12,232	8,595	13,565	32,520		80,162
			98	**71**	**128**	**101**	**124**	**122**		**114**
19.5 to 28.4					**43**	**27**	**175**	**2,874**	**815**	**3,933**
					7,915	6,825	38,224	693,842	228,693	975,499
					186	**251**	**219**	**241**	**281**	**248**
28.5 to 37.4								**260**	**526**	**786**
								99,777	213,248	313,024
								384	**405**	**398**
ITG 19 Totals	**23**		**198**	**34**	**155**	**113**	**286**	**3,400**	**1,341**	**5,550**
	153		11,960	2,395	20,316	15,419	51,789	826,138	441,941	1,370,111
	7		**60**	**71**	**131**	**137**	**181**	**243**	**329**	**247**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 20	**Fir with spruce second**								
Zero to 10.4	7,287 77,463 11	8,987 184,188 21	6,658 140,823 21	3,829 37,391 10	2,438 29,222 12	715 17,469 24	120 2,067 17	2,106 6,084 3	343 2,039 6	32,482 496,746 15
10.5 to 19.4	16 3 0	6,066 740,005 122	6,478 599,968 93	14,501 1,294,922 89	9,428 953,536 101	12,998 1,429,969 110	9,346 1,204,690 129	71,836 8,100,928 113	10,759 1,275,777 119	141,428 15,599,800 110
19.5 to 28.4		25 6,021 241	717 208,700 291	962 198,200 206	9,001 1,662,681 185	9,961 2,205,816 221	14,370 3,484,488 243	183,665 43,424,222 236	24,325 5,769,671 237	243,027 56,959,800 234
28.5 to 37.4		2 749 394		18 7,193 411	127 50,532 399	326 110,760 340	896 370,411 414	12,683 5,016,792 396	2,093 808,221 386	16,144 6,364,657 394
37.5 to 46.4									12 7,423 614	12 7,423 614
46.5 to 55.4								46 66,266 1,456		46 66,266 1,456
ITG 20 Totals	7,303 77,466 11	15,079 930,963 62	13,853 949,491 69	19,310 1,537,705 80	20,994 2,695,972 128	24,001 3,764,014 157	24,731 5,061,657 205	270,335 56,614,292 209	37,531 7,863,132 210	433,137 79,494,692 184

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 21 **More than 80% spruce**									
Zero to 10.4	**121,626** 8,562 **0**	**7,458** 23,689 **3**	**2,898** 46,050 **16**	**4,699** 47,724 **10**	**3,131** 30,851 **10**	**4,604** 46,594 **10**	**4,191** 19,187 **5**	**7,303** 13,506 **2**	**118**	**156,028** 236,164 **2**
10.5 to 19.4	**358** 877 **3**	**1,294** 48,065 **37**	**1,827** 190,101 **104**	**9,276** 1,273,919 **137**	**3,819** 434,277 **114**	**10,900** 712,806 **65**	**7,429** 527,635 **71**	**22,142** 1,381,004 **62**	**1,165** 97,884 **84**	**58,209** 4,666,566 **80**
19.5 to 28.4		**38** 1,252 **33**	**900** 108,351 **120**	**2,405** 519,232 **216**	**6,117** 1,495,144 **244**	**10,578** 2,723,419 **258**	**10,880** 2,971,548 **273**	**56,070** 13,480,751 **240**	**3,395** 747,032 **220**	**90,384** 22,046,728 **244**
28.5 to 37.4				**909** 336,459 **370**	**1,241** 442,142 **356**	**4,860** 1,859,458 **383**	**11,782** 4,719,105 **401**	**121,380** 41,807,616 **344**	**2,815** 831,145 **295**	**142,986** 49,995,924 **350**
37.5 to 46.4					**27** 14,565 **539**	**24** 13,371 **560**	**35** 21,363 **616**	**5,066** 2,326,587 **459**	**254** 73,651 **290**	**5,406** 2,449,536 **453**
46.5 to 55.4					**2** 1,580 **832**			**9** 6,247 **718**		**11** 7,827 **738**
64.5+							**16**			**16**
ITG 21 Totals	**121,984** 9,439 0	**8,790** 73,005 8	**5,625** 344,502 61	**17,289** 2,177,334 126	**14,337** 2,418,558 169	**30,965** 5,355,648 173	**34,332** 8,258,837 241	**211,969** 59,015,712 278	**7,747** 1,749,712 226	**453,038** 79,402,746 175

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 22	**Spruce with Douglas-fir, larch or p. pine second**								
Zero to 10.4	**1,257**	**1,324**	**81**	**88**		**68**	**13**	**7**		**2,837**
	369	163	2,507			1,642				4,680
	0	**0**	**31**			**24**				**2**
10.5 to 19.4		**337**	**582**	**2,192**	**333**	**301**	**158**	**564**		**4,467**
		11,837	83,506	321,906	44,862	10,278	5,383	16,358		494,130
		35	**144**	**147**	**135**	**34**	**34**	**29**		**111**
19.5 to 28.4		**203**	**227**	**817**	**1,148**	**1,196**	**2,134**	**2,927**		**8,650**
		5,751	98,325	166,781	283,553	312,905	587,714	725,016		2,180,044
		28	**434**	**204**	**247**	**262**	**275**	**248**		**252**
28.5 to 37.4					**65**	**578**	**2,586**	**11,943**	**42**	**15,214**
					23,568	209,588	945,041	4,080,951	15,309	5,274,457
					361	**363**	**366**	**342**	**365**	**347**
37.5 to 46.4							**8**	**279**		**286**
							3,764	135,832		139,595
							495	**488**		**488**
ITG 22 Totals	**1,257**	**1,864**	**889**	**3,097**	**1,546**	**2,142**	**4,898**	**15,719**	**42**	**31,454**
	369	17,750	184,338	488,687	351,983	534,412	1,541,901	4,956,157	15,309	8,092,905
	0	**10**	**207**	**158**	**228**	**249**	**315**	**315**	**365**	**257**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 23	**Spruce with hemlock or western red cedar second**									
Zero to 10.4	643	446	31					8		1,127
		682	363							1,045
		2	12							1
10.5 to 19.4			68	114	16		30	17		245
			3,142	16,675	1,984		4,747	1,766		28,313
			46	147	128		158	102		116
19.5 to 28.4			20	19	79	111	105	2,503	82	2,919
			2,657	3,815	17,044	29,986	26,528	608,025	22,032	710,087
			134	201	217	271	252	243	267	243
28.5 to 37.4						47	72	8,850	574	9,544
						22,023	30,379	2,957,794	187,970	3,198,165
						468	421	334	327	335
37.5 to 46.4								226	160	386
								91,476	76,784	168,260
								405	480	436
ITG 23 Totals	643	446	119	133	94	158	208	11,604	817	14,220
		682	6,161	20,490	19,028	52,009	61,654	3,659,061	286,786	4,105,870
		2	52	155	202	329	297	315	351	289

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 24	**Spruce with fir second**								
Zero to 10.4	**25,152**	**9,459**	2,116	**2,893**	**1,022**	**288**	**68**	**1,596**	**127**	**42,722**
	4,594	34,544	58,532	122,124	45,319	6,889	697	3,313	2,834	278,846
	0	**4**	**28**	**42**	**44**	**24**	**10**	**2**	**22**	**7**
10.5 to 19.4	**35**	**3,372**	**3,624**	**12,057**	**6,749**	**7,373**	**2,184**	**23,039**	**2,574**	**61,008**
	78	127,203	278,847	1,765,531	980,989	1,110,917	301,716	2,735,304	271,964	7,572,548
	2	**38**	**77**	**146**	**145**	**151**	**138**	**119**	**106**	**124**
19.5 to 28.4		**8**	**442**	**3,209**	**13,386**	**11,833**	**16,381**	**239,710**	**25,773**	**310,741**
		914	60,860	645,533	3,150,356	2,970,528	4,304,490	56,764,462	5,802,213	73,699,356
		120	**138**	**201**	**235**	**251**	**263**	**237**	**225**	**237**
28.5 to 37.4				**56**	**911**	**2,791**	**5,688**	**172,172**	**9,303**	**190,921**
				21,209	327,600	1,064,236	2,338,872	56,117,455	2,739,537	62,608,909
				376	**360**	**381**	**411**	**326**	**295**	**328**
37.5 to 46.4					**29**		**25**	**2,012**	**61**	**2,127**
					15,693		13,083	864,779	33,540	927,095
					549		**525**	**430**	**546**	**436**
ITG 24 Totals	**25,188**	**12,839**	**6,183**	**18,215**	**22,097**	**22,285**	**24,346**	**438,529**	**37,837**	**607,518**
	4,672	162,661	398,239	2,554,396	4,519,956	5,152,569	6,958,858	116,485,314	8,850,088	145,086,753
	0	**13**	**64**	**140**	**205**	**231**	**286**	**266**	**234**	**239**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	**14,986**	**4,607**	**4,161**	**681**	**749**	**179**	**223**	**309**		**25,895**
	4,994	10,089	86,589	16,572	25,608	2,086	2,568	1,224		149,729
	0	**2**	**21**	**24**	**34**	**12**	**12**	**4**		**6**
10.5 to 19.4	**108**	**656**	**3,724**	**17,927**	**7,146**	**6,323**	**3,241**	**8,329**	**165**	**47,618**
	850	33,312	308,564	2,526,121	960,466	875,613	481,829	987,351	11,222	6,185,328
	8	**51**	**83**	**141**	**134**	**139**	**149**	**119**	**68**	**130**
19.5 to 28.4			**1,935**	**5,015**	**22,371**	**30,319**	**35,224**	**70,322**	**2,759**	**167,946**
			214,256	1,039,432	5,369,472	7,751,100	9,901,247	18,168,467	658,423	43,122,397
			111	**207**	**241**	**256**	**281**	**258**	**239**	**257**
28.5 to 37.4				**73**	**2,173**	**11,221**	**21,602**	**59,219**	**253**	**94,540**
				26,849	778,492	4,152,365	8,332,921	19,522,309	71,833	32,884,770
				370	**358**	**370**	**386**	**330**	**284**	**348**
37.5 to 46.4							**132**	**425**		**557**
							77,217	202,639		279,856
							585	**477**		**502**
ITG 25 Totals	**15,094**	**5,263**	**9,820**	**23,695**	**32,438**	**48,041**	**60,422**	**138,604**	**3,177**	**336,555**
	5,843	43,401	609,409	3,608,975	7,154,038	12,781,164	18,795,782	38,881,990	741,478	82,622,080
	0	**8**	**62**	**152**	**221**	**266**	**311**	**281**	**233**	**245**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 26	**Spruce with deciduous second**									
Zero to 10.4	**27,352** 3,764 **0**	**5,407** 14,076 **3**	**937** 26,971 **29**	**134** 4,157 **31**	**91** 682 **10**	**57** 803 **14**	**2**	**4**		**33,983** 50,653 **2**
10.5 to 19.4	**1** 1 **1**	**241** 7,261 **30**	**3,646** 369,676 **101**	**8,386** 1,218,378 **145**	**1,643** 219,901 **134**	**1,299** 166,527 **128**	**770** 109,418 **142**	**250** 26,286 **105**		**16,234** 2,117,449 **130**
19.5 to 28.4			**372** 56,590 **152**	**4,833** 999,306 **207**	**6,893** 1,587,159 **230**	**11,980** 2,900,985 **242**	**9,800** 2,570,343 **262**	**7,108** 1,661,603 **234**		**40,985** 9,775,990 **239**
28.5 to 37.4				**150** 57,244 **381**	**1,375** 466,038 **339**	**3,710** 1,325,432 **357**	**6,457** 2,309,845 **358**	**10,516** 3,162,519 **301**	**46** 13,705 **301**	**22,254** 7,334,782 **330**
37.5 to 46.4							**21** 8,940 **434**	**109** 38,963 **358**		**130** 47,903 **370**
ITG 26 Totals	**27,353** 3,765 **0**	**5,648** 21,337 **4**	**4,954** 453,237 **91**	**13,502** 2,279,087 **169**	**10,001** 2,273,979 **227**	**17,046** 4,393,748 **258**	**17,049** 4,998,546 **293**	**17,986** 4,889,371 **272**	**46** 13,705 **301**	**113,586** 19,326,776 **170**
ITG 27	**Western white pine or whitebark pine with any species second**									
Zero to 10.4								**157**		**157**
10.5 to 19.4							**56** 7,728 **138**	**467** 49,791 **107**		**523** 57,519 **110**
19.5 to 28.4								**39** 7,864 **203**		**39** 7,864 **203**
ITG 27 Totals							**56** 7,728 **138**	**663** 57,655 **87**		**719** 65,383 **91**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 28	**More than 80% lodgepole pine**								
Zero to 10.4	**88,789**	**34,158**	**8,265**	**11,302**	**457**	**186**	**590**	**338**	**3**	**144,089**
	38,408	14,027	6,975	59,075	2,188	1,302	1,854	2,405	106	126,339
	0	**0**	**1**	**5**	**5**	**7**	**3**	**7**	**37**	**1**
10.5 to 19.4	**1,008**	**3,657**	**121,557**	**153,627**	**63,875**	**47,970**	**62,879**	**30,609**	**339**	**485,521**
	9,518	69,736	3,444,125	11,412,979	6,842,235	3,708,645	6,471,789	3,666,666	56,516	35,682,209
	9	**19**	**28**	**74**	**107**	**77**	**103**	**120**	**167**	**74**
19.5 to 28.4		**398**	**4,648**	**78,276**	**65,970**	**153,536**	**222,122**	**116,597**	**1,998**	**643,545**
		29,917	709,130	13,229,264	17,653,768	36,621,555	57,253,841	33,549,588	561,661	159,608,722
		75	**153**	**169**	**268**	**239**	**258**	**288**	**281**	**248**
28.5 to 37.4			**32**	**420**	**120**	**2,350**	**18,539**	**39,245**		**60,706**
			5,052	195,493	55,109	1,214,734	8,503,914	19,574,281		29,548,583
			158	**466**	**461**	**517**	**459**	**499**		**487**
37.5 to 46.4								**58**		**58**
								42,200		42,200
								725		**725**
46.5 to 55.4								**2**		**2**
								2,846		2,846
								1,498		**1,498**
ITG 28 Totals	**89,797**	**38,213**	**134,502**	**243,625**	**130,421**	**204,043**	**304,130**	**186,850**	**2,340**	**1,333,920**
	47,925	113,680	4,165,282	24,896,811	24,553,300	41,546,235	72,231,398	56,837,986	618,284	225,010,900
	1	**3**	**31**	**102**	**188**	**204**	**238**	**304**	**264**	**169**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
Zero to 10.4	**1,193**	**945**	**2**	**60**						**2,200**
	671	298	22	1,322						2,314
	1	**0**	**11**	**22**						**1**
10.5 to 19.4	**47**	**44**	**598**	**2,598**	**1,918**	**617**	**104**	**210**		**6,136**
	443	1,353	35,040	223,487	316,327	62,692	14,051	10,846		664,238
	9	**31**	**59**	**86**	**165**	**102**	**136**	**52**		**108**
19.5 to 28.4		**742**	**53**	**2,245**	**1,749**	**4,968**	**7,540**	**2,478**		**19,775**
		28,447	7,320	433,509	519,523	1,258,980	2,021,813	704,197		4,973,789
		38	**138**	**193**	**297**	**253**	**268**	**284**		**252**
28.5 to 37.4					**58**	**447**	**1,298**	**1,168**		**2,971**
					24,822	195,069	522,957	548,643		1,291,491
					429	**436**	**403**	**470**		**435**
ITG 29 Totals	**1,240**	**1,731**	**654**	**4,903**	**3,725**	**6,032**	**8,942**	**3,856**		**31,082**
	1,114	30,098	42,382	658,319	860,672	1,516,741	2,558,820	1,263,686		6,931,832
	1	**17**	**65**	**134**	**231**	**251**	**286**	**328**		**223**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	**27,191**	**7,208**	**1,946**	**2,655**	**2,710**	**55**	**39**	**571**		**42,375**
	28,179	13,476	20,681	38,167	34,331	378	[illegible]	1,621		137,152
	1	**2**	**11**	**14**	**13**	**7**	**8**	**3**		**3**
10.5 to 19.4	**112**	**2,906**	**26,892**	**43,342**	**24,037**	**14,434**	**13,902**	**17,505**	**830**	**143,959**
	755	97,299	1,043,320	4,072,467	2,933,103	1,506,768	1,715,890	2,522,674	125,446	14,017,721
	7	**34**	**39**	**94**	**122**	**104**	**123**	**144**	**151**	**97**
19.5 to 28.4		**411**	**1,035**	**31,627**	**31,685**	**81,498**	**108,565**	**110,625**	**1,148**	**366,594**
		20,478	153,723	5,544,760	8,270,765	20,875,701	29,256,098	32,312,846	325,781	96,760,152
		50	**149**	**175**	**261**	**256**	**270**	**292**	**284**	**264**
28.5 to 37.4					**58**	**2,215**	**16,180**	**37,954**	**68**	**56,475**
					26,879	947,185	6,760,719	17,210,679	35,315	24,980,776
					463	**428**	**418**	**454**	**516**	**442**
37.5 to 46.4						**1**		**7**		**9**
						739		4,806		5,545
						568		**658**		**645**
ITG 30 Totals	**27,303**	**10,526**	**29,872**	**77,625**	**58,490**	**98,202**	**138,686**	**166,662**	**2,047**	**609,412**
	28,934	131,253	1,217,724	9,655,394	11,265,077	23,330,770	37,733,027	52,052,625	486,542	135,901,345
	1	**12**	**41**	**124**	**193**	**238**	**272**	**312**	**238**	**223**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 31	**Lodgepole pine with deciduous second**								
Zero to 10.4	**20,175**	**2,347**	**335**	**514**	**41**		**8**	**50**		**23,471**
	22,272	4,858	651	5,675	272		32	132		33,891
	1	**2**	**2**	**11**	**7**		**4**	**3**		**1**
10.5 to 19.4	**211**	**2,366**	**12,784**	**18,699**	**6,710**	**2,358**	**899**	**226**		**44,251**
	2,807	43,731	674,515	1,728,002	618,952	188,611	80,967	23,537		3,361,121
	13	**19**	**53**	**92**	**92**	**80**	**90**	**104**		**76**
19.5 to 28.4			**2,153**	**20,411**	**10,497**	**13,144**	**12,202**	**2,383**		**60,789**
			334,499	3,389,503	2,527,120	2,851,827	2,995,432	642,452		12,740,834
			155	**166**	**241**	**217**	**246**	**270**		**210**
28.5 to 37.4			**26**		**5**	**324**	**1,555**	**302**		**2,211**
			8,953		1,822	128,904	620,456	120,011		880,144
			342		**388**	**398**	**399**	**398**		**398**
46.5 to 55.4				**1**						**1**
				263						263
				293						**293**
ITG 31 Totals	**20,386**	**4,713**	**15,297**	**39,625**	**17,253**	**15,826**	**14,663**	**2,960**		**130,723**
	25,078	48,589	1,018,618	5,123,443	3,148,165	3,169,341	3,696,886	786,132		17,016,253
	1	**10**	**67**	**129**	**182**	**200**	**252**	**266**		**130**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 34	**Larch with any species second except Douglas-fir**									
Zero to 10.4	**13**			**9**	**88**	**51**				**162**
10.5 to 19.4				**12**	**29**	**163**	**23**	**331**	**118**	**675**
						1,681				1,681
						10				**3**
19.5 to 28.4								**277**		**277**
								3,175		3,175
								12		**12**
28.5 to 37.4									**42**	**42**
									13,188	13,188
									313	**313**
ITG 34 Totals	**13**			**22**	**117**	**214**	**23**	**608**	**160**	**1,156**
						1,681		3,175	13,188	18,044
						8		**5**	**83**	**16**
ITG 35	**Cottonwood with any coniferous species second**									
Zero to 10.4	**744**	**42**								**786**
	2,106	58								2,163
	3	**1**								**3**
10.5 to 19.4		**219**	**240**	**204**	**43**	**7**	**25**	**18**	**21**	**777**
		11,026	11,910	11,363	941	274	486	410	895	37,305
		50	**50**	**56**	**22**	**42**	**20**	**22**	**43**	**48**
19.5 to 28.4			**12**	**264**	**250**	**150**	**215**	**338**	**5**	**1,232**
			856	25,656	30,598	19,261	26,460	39,364	177	142,372
			73	**97**	**123**	**129**	**123**	**116**	**36**	**116**
28.5 to 37.4			**4**		**72**	**321**	**647**	**1,205**	**177**	**2,426**
			569		10,613	51,420	107,683	198,773	19,344	388,401
			129		**147**	**160**	**166**	**165**	110	**160**
37.5 to 46.4					**4**	**26**	**133**	**589**	**23**	**776**
					888	5,085	28,209	108,932	5,063	148,176
					207	**193**	**212**	**185**	**219**	**191**
ITG 35 Totals	**744**	**261**	**256**	**468**	**369**	**503**	**1,019**	**2,151**	**226**	**5,997**
	2,106	11,083	13,335	37,019	43,039	76,040	162,837	347,479	25,479	718,417
	3	**42**	**52**	**79**	**117**	**151**	**160**	**162**	**113**	**120**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 36 **Cottonwood with any deciduous species second**									
Zero to 10.4	**147**	**10**	**2**	**9**						**167**
	896	359	26	104						1,386
	6	**38**	**17**	**12**						**8**
10.5 to 19.4		**47**	**146**	**224**	**66**	**43**	**6**	**6**		**537**
		2,331	3,641	9,714	1,242	1,010	114	54		18,106
		49	**25**	**44**	**19**	**24**	**19**	**9**		**34**
19.5 to 28.4		**1**	**72**	**512**	**463**	**536**	**427**	**214**		**2,225**
		58	4,042	45,994	31,536	49,073	43,513	18,109		192,325
		44	**56**	**90**	**68**	**92**	**102**	**85**		**86**
28.5 to 37.4			**4**	**48**	**346**	**1,003**	**814**	**875**	**51**	**3,142**
			275	4,011	36,980	106,716	105,916	106,249	3,890	364,036
			69	**84**	**107**	**106**	**130**	**121**	**76**	**116**
37.5 to 46.4				**52**	**88**	**135**	**392**	**751**		**1,417**
				3,921	12,494	13,431	62,431	102,229		194,506
				76	**142**	**100**	**158**	**136**		**137**
ITG 36 Totals	**147**	**58**	**223**	**844**	**964**	**1,716**	**1,639**	**1,845**	**51**	**7,487**
	896	2,748	7,984	63,744	82,252	170,230	211,975	226,640	3,890	770,358
	6	**47**	**36**	**76**	**85**	**99**	**129**	**123**	**76**	**103**
	ITG 38 **Red alder with any deciduous species second**									
Zero to 10.4	**5**									**5**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
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volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 40	**Birch with any species second**								
Zero to 10.4	**5,587**	**3,403**	**172**	**232**	**27**					**9,421**
	72	23	171	388	163					816
			1	**2**	**6**					**0**
10.5 to 19.4	**151**	**900**	**1,750**	**3,103**	**573**	**233**	**101**	**4**		**6,817**
	2,964	6,932	40,818	121,822	30,226	13,960	6,106	378		223,205
	20	**8**	**23**	**39**	**53**	**60**	**60**	**88**		**33**
19.5 to 28.4			**3,997**	**2,676**	**2,198**	**1,416**	**541**	**295**		**11,121**
			325,957	265,382	343,985	225,595	96,660	54,922		1,312,500
			82	**99**	**157**	**159**	**179**	**187**		**118**
28.5 to 37.4			**21**	**6**	**5**	**22**		**7**		**61**
			5,136	1,056	1,270	6,674		1,894		16,030
			243	**182**	**249**	**306**		**259**		**262**
ITG 40 Totals	**5,738**	**4,302**	**5,941**	**6,017**	**2,803**	**1,671**	**642**	**306**		**27,420**
	3,037	6,955	372,080	386,648	375,644	246,229	102,766	57,193		1,552,552
	1	**2**	**63**	**65**	**134**	**147**	**160**	**187**		**57**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 41	**Aspen with any coniferous species second**								
Zero to 10.4	**22,290**	**12,900**	**439**	**1,043**	**117**	**81**				**36,870**
	1,537	5,031	1,871	15,459	684	33				24,615
	0	**0**	**4**	**15**	**6**	**0**				**1**
10.5 to 19.4	**268**	**3,151**	**10,438**	**23,961**	**11,163**	**3,466**	**3,167**	**257**		**55,871**
	22,958	53,028	370,597	1,355,344	610,166	226,833	223,368	17,294		2,879,587
	86	**17**	**36**	**57**	**55**	**66**	**71**	**67**		**52**
19.5 to 28.4	**14**	**49**	**3,785**	**23,417**	**19,252**	**21,893**	**11,258**	**2,552**		**82,220**
	1,944	4,747	340,297	2,830,082	3,537,531	4,027,718	2,193,147	515,779		13,451,244
	144	**97**	**90**	**121**	**184**	**184**	**195**	**202**		**164**
28.5 to 37.4			**17**	**85**	**505**	**458**	**1,001**	**408**		**2,474**
			3,394	24,730	145,629	140,490	301,840	122,794		738,876
			200	**290**	**289**	**307**	**302**	**301**		**299**
37.5 to 46.4								**23**		**23**
								10,317		10,317
								455		**455**
ITG 41 Totals	**22,572**	**16,099**	**14,679**	**48,506**	**31,036**	**25,898**	**15,426**	**3,240**		**177,457**
	26,439	62,806	716,158	4,225,614	4,294,010	4,395,074	2,718,355	666,183		17,104,639
	1	**4**	**49**	**87**	**138**	**170**	**176**	**206**		**96**
	ITG 42	**Aspen with any deciduous species second**								
Zero to 10.4	**7,541**	**9,154**	**256**	**460**	**263**	**27**		**6**		**17,707**
	652	2,075	99	334	393	22		93		3,667
	0	**0**	**0**	**1**	**2**	**1**		**15**		**0**
10.5 to 19.4	**68**	**2,345**	**10,974**	**35,325**	**19,211**	**7,051**	**877**	**149**	**84**	**76,084**
	514	28,593	297,210	1,151,023	702,618	311,568	41,504	5,124	6,869	2,545,023
	8	**12**	**27**	**33**	**37**	**44**	**47**	**34**	**82**	**34**
19.5 to 28.4		**9**	**7,726**	**31,928**	**28,233**	**30,607**	**10,049**	**2,008**	**6**	**110,565**
		674	632,356	2,819,729	4,142,994	4,197,942	1,451,115	301,776	824	13,547,411
		75	**82**	**88**	**147**	**137**	**144**	**150**	**129**	**123**
28.5 to 37.4			**12**	**136**	**233**	**685**	**508**	**275**		**1,899**
			2,686	30,197	64,277	159,524	120,755	66,953		444,393
			218	**223**	**227**	**233**	**238**	**244**		**234**
ITG 42 Totals	**7,609**	**11,508**	**18,968**	**67,849**	**47,989**	**38,371**	**11,434**	**2,438**	**90**	**206,256**
	1,166	31,342	932,352	4,001,283	4,910,282	4,669,055	1,613,374	373,947	7,694	16,540,493
	0	**3**	**49**	**59**	**102**	**122**	**141**	**153**	**85**	**80**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Prince George Timber Supply Area**								
Zero to	382,675	122,531	41,783	41,279	18,796	11,196	9,048	80,315	6,082	713,704
10.4	233,974	473,100	722,810	449,645	218,449	113,487	56,613	84,193	34,118	2,386,390
	1	4	17	11	12	10	6	1	6	3
10.5 to	2,485	29,406	214,263	369,637	174,546	141,574	120,934	488,451	106,582	1,647,877
19.4	41,766	1,579,151	8,491,187	30,439,371	17,308,907	12,716,843	12,856,825	45,284,632	8,451,151	137,169,832
	17	54	40	82	99	90	106	93	79	83
19.5 to	14	1,904	28,407	213,233	227,162	393,711	476,472	1,007,229	137,438	2,485,570
28.4	1,944	116,682	3,330,887	33,052,680	52,304,190	91,391,670	122,947,406	253,043,957	34,605,017	590,794,433
	144	61	117	155	230	232	258	251	252	238
28.5 to		2	117	1,902	7,508	33,389	93,338	508,190	67,602	712,047
37.4		749	26,064	705,109	2,512,361	12,463,810	37,536,899	182,394,252	23,887,566	259,526,809
		394	223	371	335	373	402	359	353	365
37.5 to				52	148	186	746	10,453	3,048	14,633
46.4				3,921	43,640	32,626	215,701	4,415,380	1,358,602	6,069,870
				76	295	175	289	422	446	415
46.5 to				1	2	24		161	16	204
55.4				263	1,580	22,432		116,542	8,786	149,603
				293	832	951		722	549	734
55.5 to							16	2		17
64.4								2,846		2,846
								1,498		164
64.5+								47		47
								67,295		67,295
								1,423		1,423
	385,173	153,844	284,569	626,103	428,161	580,079	700,554	2,094,849	320,768	5,574,100
Totals	277,684	2,169,681	12,570,948	64,650,989	72,389,127	116,740,868	173,613,444	485,409,098	68,345,240	996,167,078
	1	14	44	103	169	201	248	232	213	179
Area with no forest cover or no typing available										1,930,404
Total area										7,504,504

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
	3,067	**1,805**	**5,427**	**6,102**	**284**	**153**			**16,837**
	493	201,515	1,414,638	2,360,986	142,941	110,295			4,230,868
	0	**112**	**261**	**387**	**504**	**722**			**251**
ITG 2	**Douglas-fir with western white pine second**								
			194	**263**	**10**				**466**
			51,535	100,770	5,873				158,178
			266	**384**	**618**				**340**
ITG 3	**Douglas-fir with hemlock or fir second**								
	453	**268**	**745**	**736**	**60**				**2,263**
	467	25,540	190,677	325,430	33,809				575,923
	1	**95**	**256**	**442**	**560**				**254**
ITG 4	**Douglas-fir with spruce second**								
	2,285	**2,753**	**10,657**	**10,308**	**865**				**26,868**
	5,713	308,064	2,738,933	4,036,078	498,002				7,586,790
	3	**112**	**257**	**392**	**576**				**282**
ITG 5	**Douglas-fir with lodgepole pine second**								
	1,013	**3,393**	**7,047**	**5,321**	**29**				**16,803**
	710	356,619	1,819,867	2,028,344	16,255				4,221,795
	1	**105**	**258**	**381**	**561**				**251**
ITG 7	**Douglas-fir with larch second**								
	4								**4**
ITG 8	**Douglas-fir with deciduous second**								
	994	**971**	**1,244**	**470**					**3,679**
	367	65,405	271,871	169,348					506,991
	0	**67**	**219**	**360**					**138**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 9	**More than 80% western red cedar or yellow cedar**							
93		2,662	12,209	1,259	16			16,239
467		544,756	3,676,222	513,319	8,786			4,743,548
5		205	301	408	549			292
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**							
40	12	421	909	92				1,473
1,060	831	110,452	325,566	41,695				479,603
27	71	263	358	453				326
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**							
322	108	9,142	19,596	748				29,915
2,822	13,798	2,159,475	6,734,549	336,288				9,246,931
9	128	236	344	450				309
ITG 12	**More than 80% Hemlock**							
464	1,012	7,330	1,019					9,825
421	137,433	2,279,917	453,723					2,871,494
1	136	311	445					292
ITG 13	**Hemlock with Douglas-fir or larch second**							
884	152	1,028	141					2,204
220	23,126	302,595	65,509					391,450
0	152	295	466					178
ITG 14	**Hemlock with western red cedar or yellow cedar second**							
452	327	3,661	832					5,271
722	55,318	1,026,357	363,163					1,445,560
2	169	280	437					274
ITG 15	**Hemlock with fir second**							
53	1,518	4,037	332					5,940
273	234,680	1,452,227	173,600					1,860,779
5	155	360	523					313

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 16 Hemlock with spruce second								
483	477	3,734	636					5,330
718	81,322	1,269,002	298,221					1,649,263
2	171	340	469					309
ITG 17 Hemlock with deciduous second								
143	32		8					183
1,599	3,402		2,611					7,612
11	106		331					42
ITG 18 More than 80% fir								
130,345	483,991	261,276	28,371	101	24		2	904,109
818,710	39,430,770	62,951,846	11,772,085	61,276	22,432		1,029	115,058,147
6	82	241	415	609	951		572	127
ITG 19 Fir with hemlock, western red cedar, or yellow cedar second								
129	702	3,933	786					5,550
1,426	80,162	975,499	313,024					1,370,111
11	114	248	398					247
ITG 20 Fir with spruce second								
32,482	141,428	243,027	16,144	12	46			433,137
496,746	15,599,800	56,959,800	6,364,657	7,423	66,266			79,494,692
15	110	234	394	614	1,456			184
ITG 21 More than 80% spruce								
156,028	58,209	90,384	142,986	5,406	11		16	453,038
236,164	4,666,566	22,046,728	49,995,924	2,449,536	7,827			79,402,746
2	80	244	350	453	738			175
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second								
2,837	4,467	8,650	15,214	286				31,454
4,680	494,130	2,180,044	5,274,457	139,595				8,092,905
2	111	252	347	488				257

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 23	**Spruce with hemlock or western red cedar second**							
1,127	**245**	**2,919**	**9,544**	**386**				**14,220**
1,045	28,313	710,087	3,198,165	168,260				4,105,870
1	**116**	**243**	**335**	**436**				**289**
ITG 24	**Spruce with fir second**							
42,722	**61,008**	**310,741**	**190,921**	**2,127**				**607,518**
278,846	7,572,548	73,699,356	62,608,909	927,095				145,086,753
7	**124**	**237**	**328**	**436**				**239**
ITG 25	**Spruce with lodgepole pine second**							
25,895	**47,618**	**167,946**	**94,540**	**557**				**336,555**
149,729	6,185,328	43,122,397	32,884,770	279,856				82,622,080
6	**130**	**257**	**348**	**502**				**245**
ITG 26	**Spruce with deciduous second**							
33,983	**16,234**	**40,985**	**22,254**	**130**				**113,586**
50,653	2,117,449	9,775,990	7,334,782	47,903				19,326,776
2	**130**	**239**	**330**	**370**				**170**
ITG 27	**Western white pine or whitebark pine with any species second**							
157	**523**	**39**						**719**
	57,519	7,864						65,383
	110	**203**						**91**
ITG 28	**More than 80% lodgepole pine**							
144,089	**485,521**	**643,545**	**60,706**	**58**	**2**			**1,333,920**
126,339	35,682,209	159,608,722	29,548,583	42,200	2,846			225,010,900
1	**74**	**248**	**487**	**725**	**1,498**			**169**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
2,200	**6,136**	**19,775**	**2,971**					**31,082**
2,314	664,238	4,973,789	1,291,491					6,931,832
1	**108**	**252**	**435**					**223**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
42,375	**143,959**	**366,594**	**56,475**	**9**				**609,412**
137,152	14,017,721	96,760,152	24,980,776	5,545				135,901,345
3	**97**	**264**	**442**	**645**				**223**
ITG 31 **Lodgepole pine with deciduous second**								
23,471	**44,251**	**60,789**	**2,211**		**1**			**130,723**
33,891	3,361,121	12,740,834	880,144		263			17,016,253
1	**76**	**210**	**398**		**293**			**130**
ITG 34 **Larch with any species second except Douglas-fir**								
162	**675**	**277**	**42**					**1,156**
	1,681	3,175	13,188					18,044
	3	**12**	**313**					**16**
ITG 35 **Cottonwood with any coniferous species second**								
786	**777**	**1,232**	**2,426**	**776**				**5,997**
2,163	37,305	142,372	388,401	148,176				718,417
3	**48**	**116**	**160**	**191**				**120**
ITG 36 **Cottonwood with any deciduous species second**								
167	**537**	**2,225**	**3,142**	**1,417**				**7,487**
1,386	18,106	192,325	364,036	194,506				770,358
8	**34**	**86**	**116**	**137**				**103**
ITG 38 **Red alder with any deciduous species second**								
5								**5**
ITG 40 **Birch with any species second**								
9,421	**6,817**	**11,121**	**61**					**27,420**
816	223,205	1,312,500	16,030					1,552,552
0	**33**	**118**	**262**					**57**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 41	**Aspen with any coniferous species second**							
36,870	**55,871**	**82,220**	**2,474**	**23**				**177,457**
24,615	2,879,587	13,451,244	738,876	10,317				17,104,639
1	**52**	**164**	**299**	**455**				**96**
ITG 42	**Aspen with any deciduous species second**							
17,707	**76,084**	**110,565**	**1,899**					**206,256**
3,667	2,545,023	13,547,411	444,393					16,540,493
0	**34**	**123**	**234**					**80**
Totals for Prince George Timber Supply Area								
713,704	**1,647,877**	**2,485,570**	**712,047**	**14,633**	**251**		**17**	**5,574,100**
2,386,390	137,169,832	590,794,433	259,526,809	6,069,870	218,715		1,029	996,167,078
3	**83**	**238**	**364**	**415**	**871**		**59**	**179**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1	**More than 80% Douglas-fir**							
5	**345**	**3,998**	**5,758**	**284**	**153**			**10,542**
	39,558	1,063,196	2,218,944	142,941	110,295			3,574,935
	115	**266**	**385**	**503**	**722**			**339**
ITG 2	**Douglas-fir with western white pine second**							
		194	**263**	**10**				**466**
		51,535	100,770	5,873				158,178
		266	**384**	**618**				**340**
ITG 3	**Douglas-fir with hemlock or fir second**							
	59	**520**	**736**	**60**				**1,376**
	7,671	140,609	325,430	33,809				507,519
	130	**270**	**442**	**560**				**369**
ITG 4	**Douglas-fir with spruce second**							
	159	**6,888**	**9,660**	**865**				**17,572**
	15,784	1,867,465	3,789,538	498,002				6,170,788
	100	271	**392**	**576**				**351**
ITG 5	**Douglas-fir with lodgepole pine second**							
11	**733**	**4,307**	**4,548**	**29**				**9,628**
	69,599	1,171,695	1,744,685	16,255				3,002,234
	95	**272**	**384**	**561**				**312**
ITG 8	**Douglas-fir with deciduous second**							
	82	**124**	**311**					**517**
	2,989	32,881	112,789					148,659
	36	**266**	**362**					**287**
ITG 9	**More than 80% western red cedar or yellow cedar**							
		2,657	**12,209**	**1,259**	**16**			**16,141**
		543,828	3,676,222	513,319	8,786			4,742,154
		205	301	**408**	**549**			**294**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**								
			421	**909**	**92**				**1,422**
			110,452	325,566	41,695				477,712
			263	**358**	**453**				**336**
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
		56	**9,141**	**19,596**	**748**				**29,540**
		7,359	2,159,189	6,734,549	336,288				9,237,385
		132	**236**	**344**	**450**				**313**
ITG 12	**More than 80% Hemlock**								
		543	**6,598**	**1,005**					**8,145**
		83,445	2,090,191	447,723					2,621,359
		154	**317**	**446**					**322**
ITG 13	**Hemlock with Douglas-fir or larch second**								
		74	**1,021**	**141**					**1,236**
		15,107	301,504	65,509					382 120
		204	**295**	**466**					**309**
ITG 14	**Hemlock with western red cedar or yellow cedar second**								
		168	**3,661**	**832**					**4,660**
		26,598	1,026,219	363,163					1,415,980
		159	**280**	**437**					**304**
ITG 15	**Hemlock with fir second**								
	6	**912**	**3,731**	**332**					**4,981**
	187	150,374	1,368,481	173,600					1,692,642
	31	**165**	**367**	**523**					**340**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 16	**Hemlock with spruce second**							
4	**203**	**3,566**	**606**					**4,379**
223	40,197	1,228,113	286,817					1,555,350
52	**198**	**344**	**473**					**355**
ITG 17	**Hemlock with deciduous second**							
			8					**8**
			2,611					2,611
			331					**331**
ITG 18	**More than 80% fir**							
77,118	**415,052**	**249,036**	**28,143**	**101**			**2**	**769,451**
114,431	33,498,078	60,425,394	11,691,798	61,276			1,029	105,792,007
1	**81**	**243**	**415**	**609**			**572**	**137**
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**							
2	**376**	**3,864**	**786**					**5,028**
	46,084	960,759	313,024					1,319,868
	122	**249**	**398**					**263**
ITG 20	**Fir with spruce second**							
2,568	**91,941**	**222,360**	**15,671**	**12**	**46**			**332,598**
10,190	10,581,396	52,678,382	6,195,424	7,423	66,266			69,539,081
4	**115**	**237**	**395**	**614**	**1,456**			**209**
ITG 21	**More than 80% spruce**							
11,612	**30,736**	**70,345**	**135,977**	**5,355**	**9**		**16**	**254,048**
32,694	2,006,523	17,199,331	47,357,866	2,421,600	6,247			69,024,261
3	**65**	**245**	**348**	**452**	**718**			**272**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
20	**722**	**5,061**	**14,571**	**286**				**20,659**
	21,741	1,312,730	5,041,301	139,595				6,515,366
	30	**259**	**346**	**488**				**315**
ITG 23 **Spruce with hemlock or western red cedar second**								
8	**48**	**2,691**	**9,496**	**386**				**12,628**
	6,513	656,585	3,176,142	168,260				4,007,500
	137	**244**	**334**	**436**				**317**
ITG 24 **Spruce with fir second**								
1,791	**27,797**	**281,864**	**187,162**	**2,099**				**500,712**
6,845	3,308,984	66,871,165	61,195,864	911,402				132,294,260
4	**119**	**237**	**327**	**434**				**264**
ITG 25 **Spruce with lodgepole pine second**								
532	**11,734**	**108,306**	**81,074**	**557**				**202,203**
3,792	1,480,402	28,728,137	27,927,063	279,856				58,419,250
7	**126**	**265**	**344**	**502**				**289**
ITG 26 **Spruce with deciduous second**								
6	**1,020**	**16,907**	**17,018**	**130**				**35,080**
	135,704	4,231,947	5,486,069	47,903				9,901,623
	133	**250**	**322**	**370**				**282**
ITG 27 **Western white pine or whitebark pine with any species second**								
157	**523**	**39**						**719**
	57,519	7,864						65,383
	110	**203**						**91**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 28	**More than 80% lodgepole pine**							
931	**93,827**	**340,717**	**57,785**	**58**	**2**			**493,320**
4,365	10,194,971	91,365,090	28,078,195	42,200	2,846			129,687,668
5	109	268	486	725	1,498			263
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
	313	**10,018**	**2,466**					**12,798**
	24,897	2,726,010	1,071,600					3,822,507
	79	272	435					299
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
610	**32,237**	**220,339**	**54,202**	**7**				**307,395**
1,941	4,364,010	61,894,724	24,006,713	4,806				90,272,193
3	135	281	443	658				294
ITG 31	**Lodgepole pine with deciduous second**							
58	**1,125**	**14,585**	**1,856**					**17,623**
164	104,504	3,637,884	740,466					4,483,018
3	93	249	399					254
ITG 34	**Larch with any species second except Douglas-fir**							
	471	**277**	**42**					**790**
		3,175	13,188					16,363
		11	313					21
ITG 35	**Cottonwood with any coniferous species second**							
	64	**558**	**2,029**	**745**				**3,396**
	1,791	66,001	325,800	142,203				535,796
	28	118	161	191				158

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36 **Cottonwood with any deciduous species second**								
	12	**641**	**1,740**	**1,142**				**3,535**
	168	61,622	216,055	164,660				442,505
	14	**96**	**124**	**144**				**125**
ITG 40 **Birch with any species second**								
	105	**835**	**7**					**948**
	6,484	151,581	1,894					159,959
	62	**182**	**259**					**169**
ITG 41 **Aspen with any coniferous species second**								
	3,424	**13,810**	**1,409**	**23**				**18,686**
	240,662	2,708,925	424,634	10,317				3,384,538
	70	**196**	**301**	**454**				**181**
ITG 42 **Aspen with any deciduous species second**								
6	**1,110**	**12,063**	**783**					**13,963**
93	53,497	1,753,715	187,708					1,995,014
15	**48**	**145**	**240**					**143**
Totals for Prince George Timber Supply Area								
95,445	**715,968**	**1,621,139**	**669,130**	**14,247**	**225**		**17**	**3,116,171**
174,924	66,592,608	410,596,380	243,818,716	5,989,684	194,440		1,029	727,367,781
2	**93**	**253**	**364**	**420**	**865**		**59**	**233**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
		127	2,626	5,171	284	153			8,360
		16,444	702,537	1,981,433	142,941	110,295			2,953,650
		130	268	383	503	722			353
ITG 2	**Douglas-fir with western white pine second**								
			177	263	10				449
			47,182	100,770	5,873				153,825
			267	384	618				343
ITG 3	**Douglas-fir with hemlock or fir second**								
		15	351	736	60				1,163
		1,872	97,066	325,430	33,809				458,177
		122	277	442	560				394
ITG 4	**Douglas-fir with spruce second**								
		22	4,474	8,466	865				13,826
		3,068	1,214,729	3,325,943	498,002				5,041,743
		141	272	393	576				365
ITG 5	**Douglas-fir with lodgepole pine second**								
		289	2,127	3,327	28				5,770
		20,683	575,368	1,263,231	15,560				1,874,841
		72	271	380	558				325
ITG 8	**Douglas-fir with deciduous second**								
		63	48	232					343
		2,060	13,667	86,509					102,236
		33	285	373					298

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 9	More than 80% western red cedar or yellow cedar								
			2,634	12,202	1,259	16			16,111
			537,754	3,673,876	513,319	8,786			4,733,735
			204	301	408	549			294
ITG 10	Western red cedar or yellow cedar with Douglas-fir or larch second								
			380	909	92				1,381
			103,797	325,566	41,695				471,057
			273	358	453				341
ITG 11	Western red cedar or yellow cedar with hemlock, fir, or spruce second								
		42	9,073	19,591	748				29,453
		5,889	2,141,675	6,732,685	336,288				9,216,536
		141	236	344	450				313
ITG 12	More than 80% Hemlock								
		312	5,872	1,000					7,183
		47,665	1,887,353	446,116					2,381,134
		153	321	446					332
ITG 13	Hemlock with Douglas-fir or larch second								
		56	929	141					1,125
		11,850	272,139	65,509					349,497
		213	293	466					311
ITG 14	Hemlock with western red cedar or yellow cedar second								
		158	3,502	832					4,491
		25,368	984,627	363,163					1,373,159
		161	281	437					306

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	Area	Area	Area	Area	Area	Area	Area	Area
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha
ITG 15 Hemlock with fir second								
3	478	3,543	320					4,344
118	88,428	1,313,799	169,342					1,571,688
36	185	371	529					362
ITG 16 Hemlock with spruce second								
4	79	3,181	589					3,853
223	16,616	1,113,761	279,862					1,410,462
52	210	350	475					366
ITG 17 Hemlock with deciduous second								
			8					8
			2,611					2,611
			331					331
ITG 18 More than 80% fir								
73,344	401,116	242,463	27,557	101			2	744,582
84,611	32,070,977	58,850,552	11,471,579	61,276			1,029	102,540,025
1	80	243	416	609			572	138
ITG 19 Fir with hemlock, western red cedar, or yellow cedar second								
	267	3,689	786					4,741
	32,520	922,535	313,024					1,268,079
	122	250	398					267
ITG 20 Fir with spruce second								
2,448	82,595	207,990	14,776	12	46			307,866
8,123	9,376,706	49,193,894	5,825,013	7,423	66,266			64,477,424
3	114	237	394	614	1,456			209

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21	**More than 80% spruce**							
7,421	**23,307**	**59,465**	**124,195**	**5,320**	**9**			**219,716**
13,508	1,478,887	14,227,783	42,638,761	2,400,238	6,247			60,765,424
2	**63**	**239**	**343**	**451**	**718**			**277**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
7	**564**	**2,927**	**11,985**	**279**				**15,761**
	16,358	725,016	4,096,260	135,832				4,973,466
	29	**248**	**342**	**488**				**316**
ITG 23	**Spruce with hemlock or western red cedar second**							
8	**17**	**2,585**	**9,424**	**386**				**12,420**
	1,766	630,057	3,145,764	168,260				3,945,847
	102	**244**	**334**	**436**				**318**
ITG 24	**Spruce with fir second**							
1,723	**25,613**	**265,483**	**181,475**	**2,074**				**476,367**
6,148	3,007,268	62,566,675	58,856,992	898,319				125,335,402
4	**117**	**236**	**324**	**433**				**263**
ITG 25	**Spruce with lodgepole pine second**							
309	**8,493**	**73,082**	**59,471**	**425**				**141,781**
1,224	998,572	18,826,890	19,594,142	202,639				39,623,468
4	**118**	**258**	**329**	**476**				**279**
ITG 26	**Spruce with deciduous second**							
4	**250**	**7,108**	**10,561**	**109**				**18,031**
	26,286	1,661,603	3,176,224	38,963				4,903,076
	105	**234**	**301**	**358**				**272**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 27	**Western white pine or whitebark pine with any species second**							
157	**467**	**39**						**663**
	49,791	7,864						57,655
	107	**203**						**87**
ITG 28	**More than 80% lodgepole pine**							
931	**93,827**	**340,717**	**57,785**	**58**	**2**			**493,320**
4,365	10,194,971	91,365,090	28,078,195	42,200	2,846			129,687,668
5	**109**	**268**	**486**	**725**	**1,488**			**263**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
	313	**10,018**	**2,466**					**12,798**
	24,897	2,726,010	1,071,600					3,822,507
	79	**272**	**435**					**299**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
610	**32,237**	**220,339**	**54,202**	**7**				**307,395**
1,941	4,364,010	61,894,724	24,006,713	4,806				90,272,193
3	**135**	**281**	**443**	**658**				**294**
ITG 31	**Lodgepole pine with deciduous second**							
58	**1,125**	**14,585**	**1,856**					**17,623**
164	104,504	3,637,884	740,466					4,483,018
3	**93**	**249**	**399**					**254**
ITG 34	**Larch with any species second except Douglas-fir**							
	448	**277**	**42**					**768**
		3,175	13,188					16,363
		11	**313**					**21**

Prince George Timber Supply Area

In the Prince George Forest Region (TSA 24)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 35	**Cottonwood with any coniferous species second**							
	64	558	2,029	745				3,396
	1,791	66,001	325,800	142,203				535,796
	28	118	161	191				158
ITG 36	**Cottonwood with any deciduous species second**							
	12	641	1,740	1,142				3,535
	168	61,622	216,055	164,660				442,505
	14	96	124	144				125
ITG 40	**Birch with any species second**							
	105	835	7					948
	6,484	151,581	1,894					159,959
	62	182	259					169
ITG 41	**Aspen with any coniferous species second**							
	3,424	13,810	1,409	23				18,666
	240,662	2,708,925	424,634	10,317				3,384,538
	70	196	301	454				181
ITG 42	**Aspen with any deciduous species second**							
6	1,110	12,063	783					13,963
93	53,497	1,753,715	187,708					1,995,014
15	48	145	240					143
87,033	676,993	1,517,585	616,334	14,026	225		2	2,912,198
120,516	62,290,059	382,987,052	223,326,057	5,864,622	194,440		1,029	674,783,775
1	92	252	362	418	865		572	232

Cinema Bog Ecological Reserve

In the Prince George Forest Region (SC 882) Ecol. Res. 82
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**										
28.5 to 37.4							**4** 1,933 **496**			**4** 1,933 **496**
37.5 to 46.4								**11** 6,256 **564**		**11** 6,256 **564**
ITG 35 **Cottonwood with any coniferous species second**										
37.5 to 46.4								**48** 31,422 **656**		**48** 31,422 **656**
ITG 36 **Cottonwood with any deciduous species second**										
Zero to 10.4	**3**									**3**
19.5 to 28.4		**13** 2,612 **195**								**13** 2,612 **195**
28.5 to 37.4				**5** 2,330 **476**						**5** 2,330 **476**
37.5 to 46.4						**41** 25,637 **630**				**41** 25,637 **630**
ITG 40 **Birch with any species second**										
Zero to 10.4	**0**									**0**
ITG 41 **Aspen with any coniferous species second**										
28.5 to 37.4						**2** 657 **386**				**2** 657 **386**

Cinema Bog Ecological Reserve

In the Prince George Forest Region (SC 882) Ecol. Res. 82
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	All ITG	**Totals for Cinema Bog Ecological Reserve**								
Zero to 10.4	**3**									**3**
19.5 to 28.4		**13**								**13**
		2,612								2,612
		195								**195**
28.5 to 37.4				**5**		**2**	**4**			**11**
				2,330		657	1,933			4,920
				476		**386**	**496**			**469**
37.5 to 46.4						**41**		**59**		**100**
						25,637		37,678		63,315
						630		**639**		**635**
Totals	**3**	**13**		**5**		**42**	**4**	**59**		**127**
		2,612		2,330		26,294	1,933	37,678		70,847
		195		**476**		**620**	**496**	**639**		**559**
Area with no forest cover or no typing available										**13**
Total area										**139**

Cinema Bog Ecological Reserve

In the Prince George Forest Region (SC 882) Ecol. Res. 82
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**									
				4	**11**				**15**
				1,933	6,256				8,189
				496	**564**				**546**
ITG 35 **Cottonwood with any coniferous species second**									
					48				**48**
					31,422				31,422
					656				**656**
ITG 36 **Cottonwood with any deciduous species second**									
	3		**13**	**5**	**41**				**62**
			2,612	2,330	25,637				30,579
			195	**476**	**630**				**494**
ITG 40 **Birch with any species second**									
	0								**0**
ITG 41 **Aspen with any coniferous species second**									
				2					**2**
				657					657
				386					**386**
Totals for Cinema Bog Ecological Reserve									
	3		**13**	**11**	**100**				**127**
			2,612	4,920	63,315				70,847
			195	**469**	**635**				**559**

Cinema Bog Ecological Reserve

In the Prince George Forest Region (SC 882) Ecol. Res. 82
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**								
			4	**11**				**15**
			1,933	6,256				8,189
			496	**564**				**546**
ITG 35 **Cottonwood with any coniferous species second**								
				48				**48**
				31,422				31,422
				656				**656**
Totals for Cinema Bog Ecological Reserve								
			4	**59**				**63**
			1,933	37,678				39,612
			496	**639**				**630**

Cinema Bog Ecological Reserve

In the Prince George Forest Region (SC 882) Ecol. Res. 82
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**					11 6,256 564				11 6,256 564
ITG 35 **Cottonwood with any coniferous species second**					48 31,422 656				48 31,422 656
					59 37,678 639				59 37,678 639

Meridian Road Ecological Reserve

In the Prince George Forest Region (SC 878) Ecol. Res. 78
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 25	**Spruce with lodgepole pine second**								
19.5 to 28.4							7 2,052 297			7 2,052 297
	ITG 28	**More than 80% lodgepole pine**								
10.5 to 19.4							140 8,493 61			140 8,493 61
19.5 to 28.4							49 11,896 242	15 5,604 387		64 17,501 275
ITG 28 Totals							189 20,389 108	15 5,604 387		204 25,993 128
	ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**								
10.5 to 19.4							4 465 119			4 465 119
19.5 to 28.4								22 4,925 225		22 4,925 225
	All ITG	**Totals for Meridian Road Ecological Reserve**								
10.5 to 19.4							144 8,958 62			144 8,958 62
19.5 to 28.4							56 13,948 249	36 10,529 289		92 24,477 265
Totals							200 22,906 114	36 10,529 289		237 33,435 141
Area with no forest cover or no typing available										10
Total area										246

Meridian Road Ecological Reserve

In the Prince George Forest Region (SC 878) Ecol. Res. 78
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 25 **Spruce with lodgepole pine second**									
			7						**7**
			2,052						2,052
			297						**297**
ITG 28 **More than 80% lodgepole pine**									
		140	**64**						**204**
		8,493	17,501						25,993
		61	**275**						**128**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		4	**22**						**26**
		465	4,925						5,390
		119	**225**						**209**
Totals for Meridian Road Ecological Reserve									
		144	**92**						**237**
		8,958	24,477						33,435
		62	**265**						**141**

Meridian Road Ecological Reserve

In the Prince George Forest Region (SC 878) Ecol. Res. 78
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 25 **Spruce with lodgepole pine second**									
			7						**7**
			2,052						2,052
			297						**297**
ITG 28 **More than 80% lodgepole pine**									
		140	**64**						**204**
		8,493	17,501						25,993
		61	**275**						**128**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		4	**22**						**26**
		465	4,925						5,390
		119	**225**						**209**
Totals for Meridian Road Ecological Reserve									
		144	**92**						**237**
		8,958	24,477						33,435
		62	**265**						**141**

Meridian Road Ecological Reserve

In the Prince George Forest Region (SC 878) Ecol. Res. 78
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	More than 80% lodgepole pine							
	140	64						204
	8,493	17,501						25,993
	61	275						128
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second							
	4	22						26
	465	4,925						5,390
	119	225						209
	144	86						230
	8,958	22,425						31,383
	62	262						137

Stuart Lake Provincial Park

In the Prince George Forest Region (SC 1109)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**										
28.5 to 37.4							**9** 4,599 **511**	**45** 16,639 **370**		**54** 21,238 **393**
ITG 26 **Spruce with deciduous second**										
10.5 to 19.4				**21** 3,674 **179**						**21** 3,674 **179**
19.5 to 28.4				**4** 933 **239**						**4** 933 **239**
28.5 to 37.4					**14** 4,570 **326**			**2** 499 **250**		**16** 5,069 **317**
ITG 26 Totals				**24** 4,607 **189**	**14** 4,570 **326**			**2** 499 **250**		**40** 9,676 **239**
ITG 28 **More than 80% lodgepole pine**										
28.5 to 37.4							**2** 1,341 **559**			**2** 1,341 **559**
ITG 31 **Lodgepole pine with deciduous second**										
19.5 to 28.4					**8** 2,758 **354**					**8** 2,758 **354**
ITG 41 **Aspen with any coniferous species second**										
19.5 to 28.4			**24** 2,051 **86**	**6** 643 **109**						**30** 2,693 **90**
28.5 to 37.4							**10** 3,510 **348**			**10** 3,510 **348**

Stuart Lake Provincial Park

In the Prince George Forest Region (SC 1109)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 42	**Aspen with any deciduous species second**									
19.5 to 28.4			**9**		**33**	**24**	**49**			**116**
			603		5,395	3,909	7,876			17,783
			64		**162**	**160**	**161**			**153**
All ITG	**Totals for Stuart Lake Provincial Park**									
10.5 to 19.4				**21**						**21**
				3,674						3,674
				179						**179**
19.5 to 28.4			**33**	**10**	**41**	**24**	**49**			**157**
			2,654	1,575	8,153	3,909	7,876			24,167
			80	**161**	**198**	**160**	**161**			**154**
28.5 to 37.4					**14**		**22**	**47**		**83**
					4,570		9,450	17,138		31,158
					326		**440**	**365**		**378**
Totals			**33**	**30**	**55**	**24**	**70**	**47**		**260**
			2,654	5,249	12,722	3,909	17,326	17,138		58,999
			80	**173**	**231**	**160**	**246**	**365**		**227**
Area with no forest cover or no typing available										**49**
Total area										**309**

Stuart Lake Provincial Park

In the Prince George Forest Region (SC 1109)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
				54					54
				21,238					21,238
				393					393
ITG 26 Spruce with deciduous second									
		21	4	16					40
		3,674	933	5,069					9,676
		179	239	317					239
ITG 28 More than 80% lodgepole pine									
				2					2
				1,341					1,341
				559					559
ITG 31 Lodgepole pine with deciduous second									
			8						8
			2,758						2,758
			354						354
ITG 41 Aspen with any coniferous species second									
			30	10					40
			2,693	3,510					6,203
			90	348					155
ITG 42 Aspen with any deciduous species second									
			116						116
			17,783						17,783
			153						153
Totals for Stuart Lake Provincial Park									
		21	157	83					260
		3,674	24,167	31,158					58,999
		179	154	378					227

Stuart Lake Provincial Park

In the Prince George Forest Region (SC 1109)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce				54 21,238 393					54 21,238 393
ITG 26 Spruce with deciduous second				2 499 250					2 499 250
ITG 28 More than 80% lodgepole pine				2 1,341 559					2 1,341 559
ITG 41 Aspen with any coniferous species second				10 3,510 348					10 3,510 348
ITG 42 Aspen with any deciduous species second			49 7,876 161						49 7,876 161
Totals for Stuart Lake Provincial Park			49 7,876 161	69 26,588 388					117 34,464 294

Stuart Lake Provincial Park

In the Prince George Forest Region (SC 1109)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area.** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**									
				45					**45**
				16,639					16,639
				370					**370**
ITG 26 **Spruce with deciduous second**									
				2					**2**
				499					499
				250					**250**
ITG 28 **More than 80% lodgepole pine**									
				2					**2**
				1,341					1,341
				559					**559**
ITG 41 **Aspen with any coniferous species second**									
				10					**10**
				3,510					3,510
				348					**348**
ITG 42 **Aspen with any deciduous species second**									
			49						**49**
			7,876						7,876
			161						**161**
			49	**60**					**108**
			7,876	21,989					29,865
			161	**370**					**276**

Section F

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)

Page

Physical Land Base and Administration 1

Reports by Inventory Type Group and Height Class

Robson Valley Timber Supply Area 3
Bowron Unregulated 39
Ilgachuz Range Ecological Reserve (in Prince George Forest Region) 46
Ilgachuz Range Ecological Reserve (in Cariboo Forest Region) 49
Sunbeam Creek Ecological Reserve 54

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
Physical Land Base and Administration
Area (ha)

Physical Land Base		Area Totals
Productive Forest		507,180
Alpine	605,363	
Alpine forest	62,287	
Clearing	17,220	
Lake	14,089	
River	7,033	
Non-productive	6,413	
Swamp or muskeg	5,702	
Non-productive brush	5,528	
Rock	3,060	
Non-productive burn	1,246	
Urban	485	
Clay bank	114	
Gravel bar	50	
Open range	39	
Meadow	35	728,664
Totals for the Robson Valley Timber Supply Area		1,235,844
Prince George Region		1,188,224
Cariboo Region		47,620
		1,235,844

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
Physical Land Base and Administration
Area (ha)

Administration of Land Base			Area Totals
Land under Private Administration			
Crown Granted			37,163
Land under Provincial Administration			
Area in a Timber Supply Area (62C)			
In a Provincial Forest	1,094,880		
Not in a Provincial Forest	34,740	1,129,620	
Miscellaneous reserves (69N)			
In a Provincial Forest	15,769		
Not in a Provincial Forest	475	16,244	
Woodlots			
Private land	186		
Provincial Crown land	1,712	1,898	
Miscellaneous Areas			
UREP Reserves: Use, Recreation, and Enjoyment of the Public		1,497	
Park equivalent or reserve including Recreation Areas, Regional Parks, Heritage Sites and Wildlife Management Reserves		167	
Protected areas			
839 Ecol. Res. 039 Sunbeam Creek		515	
1853 Hidden Lake Interpretive Forest		95	
1854 Small River Interpretive Forest		35	
1855 Goat River Interpretive Forest		262	
1856 McIntosh Creek And Clyde Creek Interpretive Forest		71	
1857 West Twin Interpretive Forest		239	
1858 McBride Peak Interpretive Forest		419	1,151,060
Totals for the Robson Valley Timber Supply Area			1,188,224

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1 **More than 80% Douglas-fir**										
Zero to 10.4	**793**	**2**								**795**
10.5 to 19.4		**1** 136 **151**	**113** 10,225 **91**	**158** 11,005 **70**	**89** 9,579 **107**	**15** 1,723 **116**		**32** 2,699 **85**		**408** 35,366 **87**
19.5 to 28.4			**42** 8,891 **214**	**279** 51,455 **184**	**287** 61,995 **216**	**127** 30,239 **238**	**174** 39,551 **228**	**223** 52,028 **233**	**19** 3,638 **188**	**1,152** 247,796 **215**
28.5 to 37.4				**57** 16,811 **297**	**96** 29,922 **312**	**115** 48,086 **420**	**195** 72,073 **370**	**612** 200,198 **327**	**55** 16,977 **306**	**1,130** 384,067 **340**
ITG 1 Totals	**793**	**3** 136 **44**	**155** 19,116 **124**	**494** 79,271 **160**	**473** 101,495 **215**	**257** 80,048 **312**	**369** 111,624 **303**	**867** 254,926 **294**	**75** 20,615 **276**	**3,483** 667,229 **192**
ITG 2 **Douglas-fir with western white pine second**										
10.5 to 19.4					**30** 3,340 **111**					**30** 3,340 **111**
19.5 to 28.4			**23** 5,558 **238**		**128** 28,639 **223**	**58** 14,921 **258**	**97** 24,681 **253**	**35** 9,331 **269**		**342** 83,129 **243**
28.5 to 37.4					**44** 21,869 **496**			**67** 28,987 **436**		**111** 50,856 **460**
37.5 to 46.4									**81** 53,170 **654**	**81** 53,170 **654**
ITG 2 Totals			**23** 5,558 **238**		**203** 53,848 **266**	**58** 14,921 **258**	**97** 24,681 **253**	**101** 38,317 **379**	**81** 53,170 **654**	**564** 190,496 **338**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 3	**Douglas-fir with hemlock or fir second**									
Zero to 10.4	**30**									**30**
10.5 to 19.4		**4**		**72**	**111**	**5**				**191**
		526		6,469	10,215	623				17,833
		132		**90**	**92**	**127**				**93**
19.5 to 28.4				**193**	**152**	**419**	**227**	**423**		**1,414**
				31,858	33,869	105,836	54,444	85,910		311,917
				165	**223**	**253**	**240**	**203**		**221**
28.5 to 37.4					**37**			**297**	**119**	**452**
					13,676			107,173	51,206	172,054
					375			**361**	**431**	**381**
37.5 to 46.4									**63**	**63**
									41,585	41,585
									664	**664**
ITG 3 Totals	**30**	**4**		**265**	**299**	**424**	**227**	**720**	**182**	**2,149**
		526		38,327	57,759	106,459	54,444	193,083	92,791	543,389
		132		**145**	**193**	**251**	**240**	**268**	**511**	**253**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4	**Douglas-fir with spruce second**									
Zero to 10.4	325	278								603
	2,854	11								2,865
	9									5
10.5 to 19.4			119	114	141	31		7		411
			9,737	10,378	15,532	3,905				39,552
			82	91	110	127				96
19.5 to 28.4			129	304	428	179	153	548	72	1,812
			30,781	53,567	95,931	46,053	40,277	134,985	17,279	418,874
			239	177	224	258	263	246	240	231
28.5 to 37.4			9	60	437	300	464	1,035	561	2,865
			4,110	19,038	142,758	140,151	204,151	427,840	243,178	1,181,226
			467	320	327	467	440	413	434	412
37.5 to 46.4								8	72	80
								5,655	50,457	56,112
								698	698	698
ITG 4 Totals	325	278	256	477	1,005	510	617	1,599	705	5,772
	2,854	11	44,628	82,984	254,221	190,109	244,428	568,479	310,914	1,698,629
	9	0	174	174	253	373	396	356	441	294
ITG 5	**Douglas-fir with lodgepole pine second**									
Zero to 10.4	253	103		35						391
				132						132
				4						0
10.5 to 19.4			224	21	269	147	29	7		696
			17,688	1,802	26,144	15,808	3,092			64,533
			79	85	97	108	108			93
19.5 to 28.4			111	444	649	562	399	352		2,517
			17,505	64,883	123,236	118,154	80,181	65,777		469,736
			158	146	190	210	201	187		187
28.5 to 37.4				156	106	221	166	94		742
				40,773	28,056	69,221	64,170	35,363		237,583
				261	265	314	388	377		320
ITG 5 Totals	253	103	335	656	1,023	929	593	454		4,346
			35,193	107,590	177,435	203,183	147,443	101,140		771,984
			105	164	173	219	249	223		178

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 8	**Douglas-fir with deciduous second**									
Zero to 10.4	**106**		**52**							**158**
10.5 to 19.4			**49** 3,892 **79**	**102** 7,169 **70**	**79** 7,343 **93**	**8** 759 **100**				**238** 19,163 **81**
19.5 to 28.4				**334** 46,382 **139**	**113** 20,769 **184**	**50** 9,813 **195**	**3** 545 **182**	**31** 5,359 **175**		**531** 82,868 **156**
28.5 to 37.4				**30** 7,696 **258**	**99** 24,497 **248**	**38** 12,356 **324**	**32** 11,560 **357**			**199** 56,109 **282**
ITG 8 Totals	**106**		**101** 3,892 **38**	**466** 61,248 **131**	**290** 52,609 **181**	**96** 22,927 **238**	**35** 12,105 **342**	**31** 5,359 **175**		**1,126** 158,140 **140**
ITG 9	**More than 80% western red cedar or yellow cedar**									
Zero to 10.4	**280** 1,590 **6**	**7** 28 **4**								**287** 1,618 **6**
10.5 to 19.4								**72** 256 **4**	**60** 1,611 **27**	**132** 1,868 **14**
19.5 to 28.4								**37** 8,123 **220**	**2,091** 344,396 **165**	**2,128** 352,519 **166**
28.5 to 37.4							**16** 4,929 **318**	**129** 35,803 **278**	**3,708** 1,108,405 **299**	**3,852** 1,149,137 **298**
37.5 to 46.4									**438** 187,863 **429**	**438** 187,863 **429**
ITG 9 Totals	**280** 1,590 **6**	**7** 28 **4**					**16** 4,929 **318**	**238** 44,182 **185**	**6,298** 1,642,276 **261**	**6,838** 1,693,005 **248**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**									
Zero to 10.4	**16**									**16**
	21									21
	1									**1**
19.5 to 28.4								**13**	**70**	**83**
								3,515	17,560	21,076
								264	**253**	**255**
28.5 to 37.4								**66**	**58**	**124**
								24,984	21,080	46,064
								377	**365**	**371**
ITG 10 Totals	**16**							**80**	**127**	**223**
	21							28,500	38,640	67,160
	1							**358**	**304**	**301**
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
Zero to 10.4	**683**	**77**								**760**
	1,936	256								2,191
	3	**3**								**3**
10.5 to 19.4			**10**		**9**	**3**	**5**	**55**		**82**
			277		961	367	533	6,148		8,284
			29		**108**	**118**	**118**	**111**		**102**
19.5 to 28.4				**7**	**4**	**39**	**91**	**1,233**	**4,141**	**5,514**
				1,156	950	12,882	20,334	299,744	886,043	1,221,109
				168	**238**	**331**	**224**	**243**	**214**	**222**
28.5 to 37.4							**11**	**564**	**13,080**	**13,655**
							3,666	205,746	4,303,257	4,512,669
							330	**365**	**329**	**331**
37.5 to 46.4									**837**	**837**
									418,972	418,972
									500	**500**
ITG 11 Totals	**683**	**77**	**10**	**7**	**13**	**42**	**107**	**1,852**	**18,057**	**20,848**
	1,936	256	277	1,156	1,911	13,249	24,533	511,638	5,608,271	6,163,226
	3	**3**	**29**	**168**	**148**	**315**	**230**	**276**	**311**	**296**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 12	**More than 80% Hemlock**									
Zero to 10.4	**32**									**32**
10.5 to 19.4			**26** 3,132 **121**	**15** 1,608 **111**	**36** 4,383 **121**	**114** 16,277 **143**	**24** 3,260 **139**	**187** 16,504 **88**		**401** 45,164 **113**
19.5 to 28.4				**14** 2,864 **202**		**93** 25,405 **274**	**68** 16,493 **243**	**1,352** 335,588 **248**	**1,176** 316,579 **269**	**2,703** 696,930 **258**
28.5 to 37.4								**112** 43,617 **391**	**1,786** 797,286 **446**	**1,898** 840,903 **443**
37.5 to 46.4								**33** 18,647 **572**		**33** 18,647 **572**
ITG 12 Totals	**32**		**26** 3,132 **121**	**29** 4,472 **156**	**36** 4,363 **121**	**206** 41,683 **202**	**92** 19,753 **216**	**1,683** 414,356 **246**	**2,963** 1,113,866 **376**	**5,066** 1,601,645 **316**
ITG 13	**Hemlock with Douglas-fir or larch second**									
10.5 to 19.4			**11** 904 **80**	**18** 1,937 **107**		**32** 4,815 **150**		**7** 562 **78**		**69** 8,218 **119**
19.5 to 28.4				**44** 7,912 **182**	**83** 23,016 **278**	**84** 25,125 **300**	**45** 11,837 **261**	**202** 60,218 **299**	**59** 17,747 **301**	**516** 145,854 **283**
28.5 to 37.4							**44** 15,902 **361**	**245** 116,925 **477**	**475** 224,258 **472**	**765** 357,085 **467**
37.5 to 46.4								**15** 8,830 **605**		**15** 8,830 **605**
ITG 13 Totals			**11** 904 **80**	**62** 9,849 **160**	**83** 23,016 **278**	**116** 29,939 **258**	**89** 27,739 **311**	**469** 186,535 **398**	**534** 242,005 **453**	**1,364** 519,986 **381**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 14	**Hemlock with cedar second**								
Zero to 10.4	**96**	**116**								**212**
	64	245								309
	1	**2**								**2**
10.5 to 19.4		**19**	**34**	**7**	**73**	**18**	**6**			**157**
		87	1,739	781	9,789	2,854	763			16,013
		5	**52**	**107**	**133**	**156**	**132**			**102**
19.5 to 28.4				**8**	**15**	**157**	**53**	**1,085**	**1,241**	**2,559**
				1,436	4,206	48,805	12,809	291,644	342,740	701,640
				182	**277**	**311**	**243**	**269**	**276**	**274**
28.5 to 37.4						**39**	**15**	**746**	**5,053**	**5,852**
						14,270	5,010	297,602	2,068,963	2,385,845
						366	**334**	**399**	410	**408**
37.5 to 46.4									**146**	**146**
									92,769	92,769
									635	**635**
ITG 14 Totals	**96**	**135**	**34**	**15**	**89**	**214**	**74**	**1,830**	**6,440**	**8,926**
	64	332	1,739	2,217	13,995	65,929	18,582	589,246	2,504,472	3,196,576
	1	2	52	**146**	158	**308**	**253**	**322**	**389**	**358**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 15	**Hemlock with fir second**								
Zero to 10.4		12								12
10.5 to 19.4				19	45	82	109	74		329
				2,044	6,321	12,320	15,973	12,348		49,006
				107	140	150	147	167		149
19.5 to 28.4		25			6		95	1,576	229	1,931
		17,512			1,558		24,819	433,332	67,290	544,510
		695			278		260	275	294	282
28.5 to 37.4								21		21
								11,702		11,702
								547		547
ITG 15 Totals		37		19	51	82	204	1,672	229	2,294
		17,512		2,044	7,879	12,320	40,792	457,381	67,290	605,217
		472		107	155	150	200	274	294	264
	ITG 16	**Hemlock with spruce second**								
Zero to 10.4	30	225								255
	3	190								194
	0	1								1
10.5 to 19.4				43	8	63	57	53		225
				4,585	1,231	9.602	7,813	8,576		31,807
				107	147	152	136	161		141
19.5 to 28.4				124	147		276	1,823	1,015	3,386
				22,602	40,872		72,887	541,091	304,249	981,700
				182	278		264	297	300	290
28.5 to 37.4							8	179	772	959
							3,022	92,580	384,150	479,752
							360	516	498	500
37.5 to 46.4									60	60
									44,110	44,110
									732	732
ITG 16 Totals	30	225		167	155	63	342	2,056	1,847	4,885
	3	190		27,186	42,103	9,602	83,722	642,248	732,508	1,537,562
	0	1		163	271	152	245	312	397	315

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**
	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
	Vol/ha	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**
ITG 18	**More than 80% fir**									
Zero to 10.4	**480**	**1,099**	**1,531**	**1,458**	**1,728**	**1,345**	**912**	**3,682**	**46**	**12,281**
	4,845	7,533	47,886	7,452	11,127	4,059	884	1,840		85,627
	10	**7**	**31**	**5**	**6**	**3**	**1**	**1**		**7**
10.5 to 19.4		**30**	**14**	**1,489**	**2,506**	**3,526**	**4,970**	**42,069**	**1,371**	**55,976**
		3,534	1,943	122,647	164,475	159,152	278,833	2,122,437	61,392	2,914,412
		119	**142**	**82**	**66**	**45**	**56**	**51**	**45**	**52**
19.5 to 28.4		**94**	**120**	**30**	**173**	**190**	**267**	**11,748**	**1,307**	**13,929**
			34,928		38,256	46,094	50,859	2,146,319	152,193	2,468,652
			291		**221**	**243**	**190**	**183**	**117**	**177**
28.5 to 37.4					**158**	**5**		**363**	**35**	**561**
					56,968	1,877		130,209	3,035	192,088
					360	**348**		**359**	**87**	**343**
ITG 18 Totals	**480**	**1,223**	**1,665**	**2,978**	**4,565**	**5,067**	**6,149**	**57,862**	**2,759**	**82,747**
	4,845	11,067	84,757	130,099	270,828	211,182	330,576	4,400,806	216,620	5,660,779
	10	**9**	**51**	**44**	**59**	**42**	**54**	**76**	**79**	**68**
ITG 19	**Fir with hemlock or cedar second**									
Zero to 10.4	**67**	**84**			**20**		**2**			**172**
	691	553			353					1,597
	10	**7**			**18**					**9**
10.5 to 19.4				**18**	**15**	**125**	**26**	**275**		**458**
				2,680	1,498	14,793	3,277	35,043		57,290
				151	**103**	**118**	**126**	**128**		**125**
19.5 to 28.4					**73**	**16**	**15**	**1,791**		**1,895**
					13,341	3,901	2,724	254,185		274,151
					183	**241**	**179**	**142**		**145**
28.5 to 37.4								**274**	**187**	**461**
								53,473	62,196	115,672
								196	**332**	**251**
37.5 to 46.4									**7**	**7**
									3,125	3,125
									446	**446**
ITG 19 Totals	**67**	**84**		**18**	**107**	**141**	**43**	**2,339**	**194**	**2,993**
	691	553		2,680	15,192	18,694	6,001	342,701	65,323	451,835
	10	**7**		**151**	**142**	**132**	**140**	**147**	**336**	**151**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 20 **Fir with spruce second**									
Zero to 10.4	2,032	3,447	668	379	189	94	18	91		6,918
	49,860	43,250	23,789	1,838	990	1,138				120,864
	25	13	36	5	5	12				18
10.5 to 19.4		5	397	1,943	1,708	1,499	2,456	33,583	617	42,207
		377	37,549	192,738	148,164	140,260	199,526	2,735,713	48,697	3,503,023
		84	95	99	87	94	81	82	79	83
19.5 to 28.4			80		605	780	502	51,921	4,627	58,514
			23,269		121,123	189,964	99,496	11,221,032	942,284	12,597,167
			293		200	244	198	216	204	215
28.5 to 37.4				12	30	10	184	686	593	1,514
				5,529	10,707	5,365	68,850	235,375	213,935	539,761
				453	361	526	375	343	361	356
ITG 20 Totals	2,032	3,451	1,144	2,334	2,532	2,383	3,159	86,280	5,836	109,153
	49,860	43,627	84,606	200,105	280,984	336,726	367,872	14,192,120	1,204,915	16,760,814
	25	13	74	86	111	141	116	164	206	154
	ITG 21 **More than 80% spruce**									
Zero to 10.4	11,656	689	33	184		5	7	203	5	12,784
	356		600	185				24	105	1,271
			18	1				0	19	0
10.5 to 19.4				625	250	196	152	415	132	1,769
				104,917	29,622	29,767	12,256	30,481	14,452	221,496
				168	119	152	81	74	110	125
19.5 to 28.4			79	41	229	207	376	4,108	3,921	8,961
			10,657	9,851	48,683	52,807	91,559	1,073,240	1,034,016	2,320,812
			134	241	213	255	244	261	264	259
28.5 to 37.4				340	84	248	876	5,299	10,753	17,600
				124,471	27,005	83,488	369,661	1,970,305	4,108,874	6,683,805
				366	321	337	422	372	382	380
37.5 to 46.4				10				265	792	1,067
				4,447				139,455	378,899	522,800
				458				526	478	490
ITG 21 Totals	11,656	689	113	1,200	563	656	1,412	10,289	15,603	42,181
	356		11,257	243,870	105,310	166,062	473,476	3,213,505	5,536,347	9,750,183
	0		100	203	187	253	335	312	356	231

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 22	**Spruce with Douglas-fir, larch or p. pine second**								
Zero to 10.4	734	152								885
	219									219
	0									0
10.5 to 19.4				417	17			23		457
				69,487	2,389					71,876
				167	141					157
19.5 to 28.4			24	35	155	346	80	556	51	1,246
			3,001	8,346	35,471	86,624	22,025	136,245	15,147	306,858
			126	241	230	250	277	245	296	246
28.5 to 37.4				176	329	241	772	489	633	2,640
				64,241	105,212	103,839	290,177	191,091	254,955	1,009,514
				365	320	431	376	391	403	382
37.5 to 46.4								16	267	284
								10,442	154,781	165,223
								637	579	582
ITG 22 Totals	734	152	24	628	501	587	852	1,084	951	5,512
	219		3,001	142,074	143,071	190,462	312,202	337,777	424,883	1,553,689
	0		126	226	266	324	366	312	447	282

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 23	**Spruce with hemlock or western red cedar second**									
Zero to 10.4	**443**	**73** 51 **1**								**516** 51 **0**
10.5 to 19.4		**12** 900 **75**		**75** 13,192 **176**	**101** 14,152 **140**	**50** 8,165 **163**	**70** 12,041 **172**	**82** 12,118 **148**	**8**	**398** 60,569 **152**
19.5 to 28.4					**58** 14,060 **241**	**58** 14,667 **252**	**184** 46,701 **254**	**1,481** 359,741 **243**	**782** 184,059 **235**	**2,563** 619,228 **242**
28.5 to 37.4						**78** 29,078 **372**	**34** 14,289 **418**	**2,473** 812,286 **329**	**3,450** 1,209,792 **351**	**6,035** 2,065,446 **342**
37.5 to 46.4								**83** 46,062 **554**	**536** 291,187 **544**	**619** 337,248 **545**
ITG 23 Totals	**443**	**85** 951 **11**		**75** 13,192 **176**	**159** 28,213 **177**	**186** 51,910 **278**	**288** 73,031 **254**	**4,118** 1,230,207 **299**	**4,776** 1,685,038 **353**	**10,130** 3,082,542 **304**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 24 **Spruce with fir second**										
Zero to 10.4	**4,036**	**4,038**	**216**	**243**	**351**	**8**				**8,891**
	4,383	3,525	4,158	6,821	17,080					35,966
	1	**1**	**19**	**28**	**49**					**4**
10.5 to 19.4		**103**	**16**	**1,009**	**1,524**	**559**	**420**	**4,635**	**1,220**	**9,487**
		3,837	1,876	145,052	192,903	81,375	54,146	510,987	114,492	1,104,669
		37	**119**	**144**	**127**	**146**	**129**	**110**	**94**	**116**
19.5 to 28.4			**312**	**7**	**926**	**868**	**2,341**	**30,557**	**25,463**	**60,473**
			39,936	2,248	205,133	220,256	563,109	7,266,381	6,522,224	14,819,266
			128	**308**	**222**	**254**	**241**	**238**	**256**	**245**
28.5 to 37.4				**147**	**127**	**537**	**744**	**15,980**	**31,368**	**48,903**
				53,422	40,602	229,673	313,566	5,827,289	11,651,215	18,115,766
				364	**319**	**428**	**422**	**365**	**371**	**370**
37.5 to 46.4					**73**			**136**	**277**	**485**
					33,890			72,144	156,207	262,241
					467			**531**	**564**	**540**
ITG 24 Totals	**4,036**	**4,142**	**543**	**1,406**	**3,000**	**1,972**	**3,505**	**51,308**	**58,328**	**128,239**
	4,383	7,362	45,970	207,543	489,607	531,304	930,821	13,676,802	18,444,139	34,337,929
	1	**2**	**85**	**148**	**163**	**269**	**266**	**267**	**316**	**268**
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	**759**	**235**	**36**	**2**				**5**		**1,037**
	3,893	98	4							3,994
	5	**0**	**0**							**4**
10.5 to 19.4				**413**	**96**	**95**	**149**	**628**	**51**	**1,431**
				51,567	11,093	13,055	19,393	58,131	301	153,540
				125	**116**	**138**	**131**	**93**	**6**	**107**
19.5 to 28.4				**19**	**163**	**257**	**857**	**1,343**	**257**	**2,896**
				4,600	29,612	69,405	225,093	301,301	60,683	690,695
				243	**182**	**270**	**263**	**224**	**236**	**239**
28.5 to 37.4				**58**	**89**	**82**	**316**	**300**	**25**	**869**
				15,829	30,316	40,378	134,672	99,139	8,046	328,380
				274	**342**	**492**	**426**	**331**	**323**	**378**
ITG 25 Totals	**759**	**235**	**36**	**491**	**347**	**434**	**1,322**	**2,275**	**333**	**6,232**
	3,893	98	4	71,996	71,020	122,839	379,159	458,571	69,030	1,176,608
	5	**0**	**0**	**147**	**204**	**283**	**287**	**202**	**207**	**189**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 26	**Spruce with deciduous second**								
Zero to 10.4	**300**	**196**		**80**		**51**		**3**		**630**
		66		633				33		732
		0		**8**				**13**		**1**
10.5 to 19.4			**2**	**582**	**23**	**52**	**25**	**34**		**718**
			36	72,266	2,633	7,719	4,026	3,067		89,767
			24	**124**	**115**	**149**	**160**	**91**		**125**
19.5 to 28.4			**420**	**23**	**171**	**338**	**428**	**454**		**1,834**
			41,616		39,770	87,531	96,524	76,832		342,274
			99		**233**	**259**	**225**	**169**		**187**
28.5 to 37.4				**45**	**70**	**168**	**151**	**555**	**107**	**1,096**
				15,898	22,739	76,027	54,943	164,773	28,972	363,350
				354	**326**	**453**	**364**	**297**	**271**	**332**
37.5 to 46.4									**92**	**92**
									31,664	31,664
									345	**345**
ITG 26 Totals	**300**	**196**	**421**	**730**	**264**	**609**	**605**	**1,045**	**199**	**4,369**
		66	41,652	88,797	65,142	171,277	155,494	244,724	60,636	827,787
		0	**99**	**122**	**247**	**281**	**257**	**234**	**305**	**189**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 27	**Western white pine or whitebark pine with any species second**									
Zero to 10.4	6			75	6			115		202
					342					342
					55					2
10.5 to 19.4				98	204	290	71	1,378		2,041
				16,207	17,604	24,264		81,989		140,064
				166	86	84		60		69
19.5 to 28.4				72				269		342
								55,497		55,497
								206		162
37.5 to 46.4								59		59
								22,248		22,248
								380		380
ITG 27 Totals	6			246	211	290	71	1,821		2,643
				16,207	17,946	24,264		159,734		218,151
				66	85	84		88		83
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4	1,869	1,073	70	96	116	6		32		3,262
	194	326			48					567
	0	0			0					0
10.5 to 19.4		2,924	2,140	2,709	4,067	1,229	235	729		14,033
		1,939	26,900	180,987	503,260	115,685	19,883	80,309		928,962
		1	13	67	124	94	85	110		66
19.5 to 28.4			220	5,635	3,972	1,797	2,237	1,889		15,750
			31,026	1,046,643	1,041,124	439,086	629,944	470,143		3,657,965
			141	186	262	244	282	249		232
28.5 to 37.4			60			11	45	57		173
			8,511			5,799	23,722	31,303		69,334
			141			547	532	550		402
ITG 28 Totals	1,869	3,997	2,491	8,440	8,155	3,043	2,516	2,706		33,218
	194	2,264	66,437	1,227,630	1,544,431	560,569	673,548	581,755		4,656,828
	0	1	27	145	189	184	268	215		140

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
Zero to 10.4	270 8	40 4 0	37	27						373 12
10.5 to 19.4	34 712 21	109 1,578 14	978 32,914 34	314 32,525 104	404 49,928 124	91 2,319 26	16	4 486 122		1,949 120,461 62
19.5 to 28.4				1,278 281,310 220	1,061 308,269 291	1,009 257,418 255	323 89,219 276	391 120,364 308		4,061 1,056,580 260
28.5 to 37.4							37 18,656 502	52 26,225 505		89 44,881 504
ITG 29 Totals	303 720 2	149 1,582 11	1,015 32,914 32	1,618 313,835 194	1,465 358,197 245	1,100 259,736 236	376 107,875 287	447 147,075 329		6,472 1,221,934 189
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	1,148 1,736 2	1,122 72 0	426 3,464 8	379 3,954 10	136	35 46 1		4		3,249 9,271 3
10.5 to 19.4	56 1,191 21	186 1,562 8	307 10,211 33	1,056 97,929 93	2,367 210,518 89	839 57,979 69	553 37,435 68	1,468 84,398 58		6,832 501,222 73
19.5 to 28.4			133	1,652 332,800 201	1,243 351,885 283	758 187,726 248	1,390 373,357 269	1,900 502,451 265	5 1,332 296	7,081 1,749,551 247
28.5 to 37.4						50 25,446 511	15 7,588 499	79 40,814 515		144 73,848 512
ITG 30 Totals	1,204 2,927 2	1,308 1,634 1	866 13,675 16	3,087 434,683 141	3,746 562,403 150	1,682 271,197 161	1,958 418,380 214	3,452 627,663 182	5 1,332 296	17,307 2,333,892 135

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 31	**Lodgepole pine with deciduous second**									
Zero to 10.4	**318**	**46**	**31**							**395**
10.5 to 19.4		**84**	**271**	**665**	**1,050**	**24**		**14**		**2,107**
		209	6,489	26,284	109,615	3,259		1,426		147,283
		3	**24**	**40**	**104**	**139**		**104**		**70**
19.5 to 28.4			**51**	**1,258**	**1,121**	**335**	**19**	**139**		**2,923**
			4,627	168,188	211,297	71,403	4,760	39,891		500,166
			91	**134**	**189**	**213**	**247**	**287**		**171**
28.5 to 37.4						**3**	**1**			**4**
						1,056	327			1,383
						352	**409**			**364**
ITG 31 Totals	**318**	**130**	**353**	**1,923**	**2,171**	**362**	**20**	**153**		**5,429**
		209	11,116	194,473	320,912	75,718	5,087	41,317		648,832
		2	**32**	**101**	**148**	**209**	**253**	**271**		**120**
ITG 32	**Ponderosa pine leading with any species second**									
Zero to 10.4	**25**	**27**								**52**
	69	932								1,001
	3	**34**								**19**
10.5 to 19.4		**10**	**10**	**38**	**6**					**64**
		400	386	2,488	130					3,404
		40	**41**	**65**	**22**					**53**
19.5 to 28.4				**21**	**26**	**82**	**83**	**187**		**399**
				2,501	3,410	7,001	8,825	20,703		42,440
				119	**130**	**85**	**106**	**111**		**106**
28.5 to 37.4					**17**	**74**	**77**	**284**		**452**
					2,804	4,757	13,145	50,120		70,826
					167	**65**	**171**	**176**		**157**
ITG 32 Totals	**25**	**37**	**10**	**59**	**49**	**156**	**160**	**471**		**967**
	69	1,332	386	4,989	6,344	11,758	21,971	70,823		117,671
	3	**36**	**41**	**84**	**129**	**75**	**137**	**150**		**122**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 36	**Cottonwood with any deciduous species second**								
Zero to 10.4	**48**	**13**								**61**
	250	428								678
	5	**34**								**11**
10.5 to 19.4			**93**	**61**	**89**					**243**
			1,259	2,839	2,059					6,156
			14	**46**	**23**					**25**
19.5 to 28.4			**78**	**189**	**155**	**211**	**173**	**199**		**1,005**
			1,837	11,798	16,996	19,794	16,422	18,479		85,324
			24	**62**	**110**	**94**	**95**	**93**		**85**
28.5 to 37.4			**2**			**166**	**92**	**264**		**524**
			238			19,061	10,342	37,611		67,252
			114			**115**	**113**	**142**		**128**
37.5 to 46.4				**15**			**30**	**12**		**58**
				1,383			3,859	1,600		6,842
				91			**128**	**130**		**119**
ITG 36 Totals	**48**	**13**	**173**	**266**	**244**	**377**	**295**	**476**		**1,891**
	250	428	3,334	16,020	19,054	38,854	30,623	57,690		166,253
	5	**34**	**19**	**60**	**78**	**103**	**104**	**121**		**88**
	ITG 40	**Birch with any species second**								
Zero to 10.4	**131**	**114**								**245**
10.5 to 19.4		**8**	**84**	**1,314**	**542**	**57**		**75**		**2,080**
		201	1,912	53,485	18,041	2,316				75,955
		27	**23**	**41**	**33**	**41**				**37**
19.5 to 28.4			**129**	**1,573**	**621**	**381**	**54**	**7**		**2,764**
			9,875	154,534	121,420	44,187	8,417	1,801		340,234
			77	**98**	**196**	**116**	**157**	**254**		**123**
28.5 to 37.4						**36**		**28**		**64**
						8,364		7,819		16,182
						232		**282**		**254**
ITG 40 Totals	**131**	**121**	**213**	**2,887**	**1,163**	**474**	**54**	**110**		**5,154**
		201	11,788	208,019	139,461	54,867	8,417	9,620		432,371
		2	**55**	**72**	**120**	**116**	**157**	**88**		**84**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
	ITG 41 Aspen with any coniferous species second									
Zero to 10.4	**263**	**5**		**71**				**5**		**344**
	5			815				36		856
				12				**8**		**3**
10.5 to 19.4		**21**	**275**	**1,583**	**1,824**	**77**	**34**			**3,813**
			9,010	89,556	79,410	4,103	3,147			185,225
			33	**57**	**44**	**53**	**94**			**49**
19.5 to 28.4			**138**	**1,554**	**2,246**	**516**	**118**	**49**	**46**	**4,667**
			11,094	192,246	453,035	93,416	19,842	10,327	9,159	789,119
			80	**124**	**202**	**181**	**168**	**211**	**199**	**169**
28.5 to 37.4				**39**			**9**	**12**		**60**
				9,227			3,278	3,661		16,167
				236			**381**	**300**		**270**
ITG 41 Totals	**263**	**27**	**413**	**3,246**	**4,069**	**593**	**160**	**66**	**46**	**8,883**
	5		20,104	291,844	532,445	97,519	26,267	14,024	9,159	991,366
	0		**49**	**90**	**131**	**164**	**164**	**212**	**199**	**112**
	ITG 42 Aspen with any deciduous species second									
Zero to 10.4	**153**	**45**		**17**						**215**
				48						48
				3						**0**
10.5 to 19.4		**27**	**720**	**4,938**	**2,497**	**18**				**8,199**
		718	14,708	177,409	70,217	340				263,393
		27	**20**	**36**	**28**	**19**				**32**
19.5 to 28.4			**800**	**5,689**	**3,372**	**438**	**177**	**90**		**10,567**
			54,706	558,796	586,822	54,846	18,573	12,816		1,286,559
			68	**98**	**174**	**125**	**105**	**143**		**122**
28.5 to 37.4			**22**	**88**	**23**	**46**	**54**			**233**
			4,763	21,166	6,102	14,863	15,574			62,487
			220	**241**	**263**	**322**	**289**			**268**
37.5 to 46.4				**23**						**23**
				6,631						6,631
				295						**295**
ITG 42 Totals	**153**	**72**	**1,542**	**10,754**	**5,892**	**502**	**231**	**90**		**19,236**
		718	74,177	764,049	663,141	70,070	34,146	12,816		1,619,118
		10	**48**	**71**	**113**	**139**	**148**	**143**		**84**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	All ITG	**Totals for Robson Valley Timber Supply Area**								
Zero to	**27,379**	**13,318**	**3,099**	**3,045**	**2,545**	**1,544**	**938**	**4,139**	**52**	**56,060**
10.4	72,975	57,567	79,901	21,878	29,940	5,242	884	1,934	105	270,426
	3	**4**	**26**	**7**	**12**	**3**	**1**	**1**	**2**	**5**
10.5 to	**90**	**3,542**	**5,890**	**19,916**	**20,180**	**9,245**	**9,404**	**85,904**	**3,459**	**157,629**
19.4	1,904	16,003	192,785	1,502,033	1,722,546	733,602	675,396	5,803,698	240,945	10,888,911
	21	**5**	**33**	**75**	**85**	**79**	**72**	**68**	**70**	**69**
19.5 to		**119**	**2,888**	**20,825**	**18,380**	**10,357**	**11,305**	**118,009**	**46,572**	**228,455**
28.4		17,512	329,306	3,057,975	4,074,751	2,383,357	2,766,303	26,414,393	11,238,619	50,282,215
		147	**114**	**147**	**222**	**230**	**245**	**224**	**241**	**220**
28.5 to			**93**	**1,207**	**1,745**	**2,468**	**4,358**	**31,361**	**72,816**	**114,048**
37.4			17,622	394,101	563,230	933,174	1,723,275	11,310,011	26,759,780	41,701,193
			190	**327**	**323**	**378**	**395**	**361**	**368**	**366**
37.5 to				**47**	**73**		**30**	**627**	**3,669**	**4,446**
46.4				12,460	33,890		3,859	325,083	1,904,788	2,280,079
				263	**467**		**128**	**519**	**519**	**513**
	27,469	**16,980**	**11,970**	**45,041**	**42,922**	**23,613**	**26,036**	**240,040**	**126,568**	**560,638**
Totals	74,879	91,082	619,613	4,988,447	6,424,356	4,055,375	5,169,717	43,855,118	40,144,237	105,422,823
	3	**5**	**52**	**111**	**150**	**172**	**199**	**183**	**317**	**188**
Area with no forest cover or no typing available										**675,205**
Total area										**1,235,843**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 More than 80% Douglas-fir									
	795	408	1,152	1,130					3,483
		35,366	247,796	384,067					667,229
		87	215	340					192
ITG 2 Douglas-fir with western white pine second									
		30	342	111	81				564
		3,340	83,129	50,856	53,170				190,496
		111	243	460	654				338
ITG 3 Douglas-fir with hemlock or fir second									
	30	191	1,414	452	63				2,149
		17,833	311,917	172,054	41,585				543,389
		93	221	381	664				253
ITG 4 Douglas-fir with spruce second									
	603	411	1,812	2,865	80				5,772
	2,865	39,552	418,874	1,181,226	56,112				1,698,629
	5	96	231	412	698				294
ITG 5 Douglas-fir with lodgepole pine second									
	391	696	2,517	742					4,346
	132	64,533	469,736	237,583					771,984
	0	93	187	320					178
ITG 8 Douglas-fir with deciduous second									
	158	238	531	199					1,126
		19,163	82,868	56,109					158,140
		81	156	282					140
ITG 9 More than 80% western red cedar or yellow cedar									
	287	132	2,128	3,852	438				6,838
	1,618	1,868	352,519	1,149,137	187,863				1,693,005
	6	14	166	298	429				248

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 10 **Western red cedar or yellow cedar with Douglas-fir or larch second**								
16		**83**	**124**					**223**
21		21,076	46,064					67,160
1		**255**	**371**					**301**
ITG 11 **Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
760	**82**	**5,514**	**13,655**	**837**				**20,848**
2,191	8,284	1,221,109	4,512,669	418,972				6,163,226
3	**102**	**222**	**331**	**500**				**296**
ITG 12 **More than 80% Hemlock**								
32	**401**	**2,703**	**1,898**	**33**				**5,066**
	45,164	696,930	840,903	18,647				1,601,645
	113	**258**	**443**	**572**				**316**
ITG 13 **Hemlock with Douglas-fir or larch second**								
	69	**516**	**765**	**15**				**1,364**
	8,218	145,854	357,085	8,830				519,986
	119	**283**	**467**	**605**				**381**
ITG 14 **Hemlock with western red cedar or yellow cedar second**								
212	**157**	**2,559**	**5,852**	**146**				**8,926**
309	16,013	701,640	2,385,845	92,769				3,196,576
2	**102**	**274**	**408**	**635**				**358**
ITG 15 **Hemlock with fir second**								
12	**329**	**1,931**	**21**					**2,294**
	49,006	544,510	11,702					605,217
	149	**282**	**547**					**264**
ITG 16 **Hemlock with spruce second**								
255	**225**	**3,386**	**959**	**60**				**4,885**
194	31,807	981,700	479,752	44,110				1,537,562
1	**141**	**290**	**500**	**732**				**315**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**								
	12,281	**55,976**	**13,929**	**561**					**82,747**
	85,627	2,914,412	2,468,652	192,088					5,660,779
	7	**52**	**177**	**343**					**68**
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**								
	172	**458**	**1,895**	**461**	**7**				**2,993**
	1,597	57,290	274,151	115,672	3,125				451,835
	9	**125**	**145**	**251**	**446**				**151**
ITG 20	**Fir with spruce second**								
	6,918	**42,207**	**58,514**	**1,514**					**109,153**
	120,864	3,503,023	12,597,167	539,761					16,760,814
	18	**83**	**215**	**356**					**154**
ITG 21	**More than 80% spruce**								
	12,784	**1,769**	**8,961**	**17,600**	**1,067**				**42,181**
	1,271	221,496	2,320,812	6,683,805	522,800				9,750,183
	0	**125**	**259**	**380**	**490**				**231**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	885	**457**	**1,246**	**2,640**	**284**				**5,512**
	219	71,876	306,858	1,009,514	165,223				1,553,689
	0	**157**	**246**	**382**	**582**				**282**
ITG 23	**Spruce with hemlock or western red cedar second**								
	516	**398**	**2,563**	**6,035**	**619**				**10,130**
	51	60,569	619,228	2,065,446	337,248				3,082,542
	0	**152**	**242**	**342**	**545**				**304**
ITG 24	**Spruce with fir second**								
	8,891	**9,487**	**60,473**	**48,903**	**485**				**128,239**
	35,966	1,104,669	14,819,286	18,115,766	262,241				34,337,929
	4	**116**	**245**	**370**	**540**				**268**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25	**Spruce with lodgepole pine second**							
1,037	**1,431**	**2,896**	**869**					**6,232**
3,994	153,540	690,695	328,380					1,176,608
4	**107**	**239**	**378**					**189**
ITG 26	**Spruce with deciduous second**							
630	**718**	**1,834**	**1,096**	**92**				**4,369**
732	89,767	342,274	363,350	31,664				827,787
1	**125**	**187**	**332**	**345**				**189**
ITG 27	**Western white pine or whitebark pine with any species second**							
202	**2,041**	**342**		**59**				**2,643**
342	140,064	55,497		22,248				218,151
2	**69**	**162**		**380**				**83**
ITG 28	**More than 80% lodgepole pine**							
3,262	**14,033**	**15,750**	**173**					**33,218**
567	928,962	3,657,965	69,334					4,656,828
0	**66**	**232**	**402**					**140**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
373	**1,949**	**4,061**	**89**					**6,472**
12	120,461	1,056,580	44,881					1,221,934
	62	**260**	**504**					**189**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
3,249	**6,832**	**7,081**	**144**					**17,307**
9,271	501,222	1,749,551	73,848					2,333,892
3	**73**	**247**	**512**					**135**
ITG 31	**Lodgepole pine with deciduous second**							
395	**2,107**	**2,923**	**4**					**5,429**
	147,263	500,166	1,383					648,832
	70	**171**	**364**					**120**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 32	**Ponderosa pine leading with any species second**							
52	64	399	452					967
1,001	3,404	42,440	70,826					117,671
19	53	106	157					122
ITG 36	**Cottonwood with any deciduous species second**							
61	243	1,005	524	58				1,891
678	6,156	85,324	67,252	6,842				166,253
11	25	85	128	119				88
ITG 40	**Birch with any species second**							
245	2,080	2,764	64					5,154
	75,955	340,234	16,182					432,371
	37	123	254					84
ITG 41	**Aspen w**	]						
344	3,813	4,667	60					8,883
856	185,225	789,119	16,167					991,366
3	49	169	270					112
ITG 42	**Aspen with any deciduous species second**							
215	8,199	10,567	233	23				19,236
48	263,393	1,286,559	62,487	6,631				1,619,118
0	32	122	268	295				84
Totals for Robson Valley Timber Supply Area								
56,060	157,629	228,455	114,048	4,446				560,638
270,426	10,888,911	50,282,215	41,701,193	2,280,079				105,422,823
5	69	220	366	513				188

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**									
		32	416	862					1,310
		2,699	95,217	289,248					387,164
		85	229	335					296
ITG 2 **Douglas-fir with western white pine second**									
			132	67	81				280
			34,012	28,987	53,170				116,169
			257	436	654				415
ITG 3 **Douglas-fir with hemlock or fir second**									
			650	416	63				1,128
			140,354	158,378	41,585				340,318
			216	381	664				302
ITG 4 **Douglas-fir with spruce second**									
		7	773	2,060	80				2,921
			192,541	875,170	56,112				1,123,822
			249	425	698				385
ITG 5 **Douglas-fir with lodgepole pine second**									
		36	752	259					1,047
		3,092	145,958	99,533					248,583
		86	194	384					237
ITG 8 **Douglas-fir with deciduous second**									
			34	32					66
			5,904	11,560					17,464
			175	357					264
ITG 9 **More than 80% western red cedar or yellow cedar**									
		132	2,128	3,852	438				6,551
		1,868	352,519	1,149,137	187,863				1,691,387
		14	166	298	429				258

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 10 Western red cedar or yellow cedar with Douglas-fir or larch second									
Area			83	124					207
Volume			21,076	46,064					67,139
Vol/ha			255	371					325
ITG 11 Western red cedar or yellow cedar with hemlock, fir, or spruce second									
Area		60	5,464	13,655	837				20,016
Volume		6,680	1,206,121	4,512,669	418,972				6,144,442
Vol/ha		112	221	330	500				307
ITG 12 More than 80% Hemlock									
Area		210	2,597	1,898	33				4,738
Volume		19,764	668,661	840,903	18,647				1,547,975
Vol/ha		94	258	443	572				327
ITG 13 Hemlock with Douglas-fir or larch second									
Area		7	306	765	15				1,092
Volume		562	89,802	357,085	8,830				456,279
Vol/ha		78	294	467	605				418
ITG 14 Hemlock with western red cedar or yellow cedar second									
Area		6	2,379	5,813	146				8,344
Volume		763	647,193	2,371,575	92,769				3,112,300
Vol/ha		132	272	408	635				373
ITG 15 Hemlock with fir second									
Area		183	1,901	21					2,105
Volume		28,321	525,440	11,702					565,462
Vol/ha		155	276	547					269
ITG 16 Hemlock with spruce second									
Area		111	3,115	959	60				4,245
Volume		16,389	918,227	479,752	44,110				1,458,478
Vol/ha		148	295	500	732				344

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**								
	4,640	48,410	13,322	397					66,770
	2,725	2,462,662	2,349,371	133,244					4,948,001
	1	51	176	335					74
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**								
	2	301	1,806	461	7				2,576
		38,319	256,909	115,672	3,125				414,025
		127	142	251	446				161
ITG 20	**Fir with spruce second**								
	108	36,655	57,050	1,462					95,275
		2,983,936	12,262,812	518,160					15,764,907
		81	215	354					165
ITG 21	**More than 80% spruce**								
	216	698	8,405	16,928	1,058				27,304
	129	57,190	2,198,815	6,448,840	518,354				9,223,327
	1	82	262	381	490				338
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
		23	687	1,894	284				2,887
			173,416	736,223	165,223				1,074,862
			253	389	582				372
ITG 23	**Spruce with hemlock or western red cedar second**								
		160	2,446	5,957	619				9,182
		24,159	590,501	2,036,367	337,248				2,988,275
		151	241	342	545				325
ITG 24	**Spruce with fir second**								
		6,275	58,361	48,092	413				113,141
		679,625	14,351,714	17,792,070	228,352				33,051,761
		108	246	370	553				292

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 Spruce with lodgepole pine second									
	5	827	2,457	641					3,930
		77,825	587,078	241,857					906,759
		94	239	378					231
ITG 26 Spruce with deciduous second									
	3	59	882	813	92				1,849
	33	7,113	173,356	248,687	31,664				460,853
	13	121	197	306	345				249
ITG 27 Western white pine or whitebark pine with any species second									
	115	1,449	269		59				1,892
		81,989	55,497		22,248				159,734
		57	206		380				84
ITG 28 More than 80% lodgepole pine									
	32	964	4,125	102					5,223
		100,192	1,100,087	55,025					1,255,303
		104	267	542					240
ITG 29 Lodgepole pine with Douglas-fir, ponderosa pine or larch second									
		20	714	89					822
		486	209,583	44,881					254,950
		25	294	504					310
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
	4	2,021	3,294	95					5,414
		121,832	877,140	48,402					1,047,374
		60	266	512					193
ITG 31 Lodgepole pine with deciduous second									
		14	158	1					173
		1,426	44,650	327					46,404
		104	282	409					269

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 32 **Ponderosa pine leading with any species second**								
		270	**361**					**631**
		29,528	63,265					92,794
		109	**175**					**147**
ITG 36 **Cottonwood with any deciduous species second**								
		372	**356**	**42**				**771**
		34,900	47,953	5,459				88,312
		94	**135**	**129**				**115**
ITG 40 **Birch with any species second**								
	75	**61**	**28**					**163**
		10,218	7,819					18,037
		169	**282**					**111**
ITG 41 **Aspen with any coniferous species second**								
5	**34**	**213**	**21**					**272**
36	3,147	39,327	6,940					49,449
8	**94**	**185**	**334**					**182**
ITG 42 **Aspen with any deciduous species second**								
		267	**54**					**320**
		31,389	15,574					46,963
		118	**289**					**147**
Totals for Robson Valley Timber Supply Area								
5,129	**98,767**	**175,886**	**108,535**	**4,326**				**392,644**
2,923	6,720,039	40,419,315	39,793,065	2,233,729				89,169,071
1	**68**	**230**	**367**	**516**				**227**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
		32	242	667					941
		2,699	55,666	217,175					275,540
		85	230	325					293
ITG 2	**Douglas-fir with western white pine second**								
			35	67	81				183
			9,331	28,987	53,170				91,488
			269	436	654				501
ITG 3	**Douglas-fir with hemlock or fir second**								
			423	416	63				902
			85,910	158,378	41,585				285,874
			203	381	664				317
ITG 4	**Douglas-fir with spruce second**								
		7	620	1,596	80				2,304
			152,264	671,018	56,112				879,394
			246	420	698				382
ITG 5	**Douglas-fir with lodgepole pine second**								
		7	352	94					454
			65,777	35,363					101,140
			187	377					223
ITG 8	**Douglas-fir with deciduous second**								
			31						31
			5,359						5,359
			175						175

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 9	**More than 80% western red cedar or yellow cedar**								
		132	**2,128**	**3,837**	**438**				**6,536**
		1,868	352,519	1,144,208	187,863				1,686,458
		14	**166**	**298**	**429**				**258**
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**								
			83	**124**					**207**
			21,076	46,064					67,139
			255	**371**					**325**
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
		55	**5,373**	**13,844**	**837**				**19,910**
		6,148	1,185,787	4,509,003	418,972				6,119,909
		111	**221**	**330**	**500**				**307**
ITG 12	**More than 80% Hemlock**								
		187	**2,529**	**1,898**	**33**				**4,646**
		16,504	652,168	840,903	18,647				1,528,222
		88	**258**	**443**	**572**				**329**
ITG 13	**Hemlock with Douglas-fir or larch second**								
		7	**261**	**721**	**15**				**1,003**
		562	77,965	341,183	8,830				428,540
		78	**299**	**473**	**605**				**427**
ITG 14	**Hemlock with western red cedar or yellow cedar second**								
			2,326	**5,798**	**146**				**8,271**
			634,384	2,366,565	92,769				3,093,718
			273	**408**	**635**				**374**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 15	**Hemlock with fir second**							
	74	1,805	21					1,901
	12,348	500,621	11,702					524,671
	167	277	547					276
ITG 16	**Hemlock with spruce second**							
	53	2,838	951	60				3,903
	8,576	845,340	476,730	44,110				1,374,756
	161	298	501	732				352
ITG 18	**More than 80% fir**							
3,728	43,440	13,055	397					60,621
1,840	2,183,829	2,298,512	133,244					4,617,425
0	50	176	335					76
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**							
	275	1,791	461	7				2,534
	35,043	254,185	115,672	3,125				408,024
	128	142	251	446				161
ITG 20	**Fir with spruce second**							
91	34,199	56,548	1,279					92,116
	2,784,410	12,163,316	449,310					15,397,036
	81	215	351					167
ITG 21	**More than 80% spruce**							
209	546	8,029	16,051	1,058				25,892
129	44,934	2,107,256	6,079,179	518,354				8,749,851
1	82	262	379	490				338

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
	23	**607**	**1,122**	**284**				**2,035**
		151,392	446,046	165,223				762,660
		249	**398**	**582**				**375**
ITG 23	**Spruce with hemlock or western red cedar second**							
	90	**2,262**	**5,923**	**619**				**8,894**
	12,118	543,800	2,022,078	337,248				2,915,244
	134	**240**	**341**	**545**				**328**
ITG 24	**Spruce with fir second**							
	5,855	**56,020**	**47,348**	**413**				**109,636**
	625,480	13,788,605	17,478,504	228,352				32,120,940
	107	**246**	**369**	**553**				**293**
ITG 25	**Spruce with lodgepole pine second**							
5	**679**	**1,600**	**325**					**2,608**
	58,432	361,985	107,185					527,601
	86	**226**	**330**					**202**
ITG 26	**Spruce with deciduous second**							
3	**34**	**454**	**662**	**92**				**1,244**
33	3,087	76,832	193,744	31,664				305,360
13	**91**	**169**	**293**	**345**				**245**
ITG 27	**Western white pine or whitebark pine with any species second**							
115	**1,378**	**269**		**59**				**1,821**
	81,989	55,497		22,248				159,734
	60	**206**		**380**				**88**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 28	**More than 80% lodgepole pine**								
	32	**964**	**4,125**	**102**					**5,223**
		100,192	1,100,087	55,025					1,255,303
		104	**267**	**542**					**240**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
		20	**714**	**89**					**822**
		486	209,583	44,881					254,950
		25	**294**	**504**					**310**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	4	**2,021**	**3,294**	**95**					**5,414**
		121,832	877,140	48,402					1,047,374
		60	**266**	**512**					**193**
ITG 31	**Lodgepole pine with deciduous second**								
		14	**158**	**1**					**173**
		1,426	44,650	327					46,404
		104	**282**	**409**					**269**
ITG 32	**Ponderosa pine leading with any species second**								
			187	**284**					**471**
			20,703	50,120					70,823
			111	**176**					**150**
ITG 36	**Cottonwood with any deciduous species second**								
			372	**356**	**42**				**771**
			34,900	47,953	5,459				88,312
			94	**135**	**129**				**115**

Robson Valley Timber Supply Area

In the Prince George Forest Region (TSA 17)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 40	**Birch with any species second**							
	75	**61**	**28**					**163**
		10,218	7,819					18,037
		169	**282**					**111**
ITG 41	**Aspen with any coniferous species second**							
5	**34**	**213**	**21**					**272**
36	3,147	39,327	6,940					49,449
8	**94**	**185**	**334**					**182**
ITG 42	**Aspen with any deciduous species second**							
		267	**54**					**320**
		31,389	15,574					46,963
		118	**289**					**147**
4,191	**90,200**	**169,072**	**104,430**	**4,326**				**372,217**
2,039	6,105,108	38,813,543	38,149,277	2,233,729				85,303,696
0	**68**	**230**	**365**	**516**				**229**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 16 **Hemlock with spruce second**										
10.5 to 19.4						**10** 1,671 **162**				**10** 1,671 **162**
ITG 18 **More than 80% fir**										
Zero to 10.4						**68** 1,368 **20**	**14** 23 **2**	**5**		**87** 1,391 **16**
10.5 to 19.4							**123** 15,263 **124**	**655** 69,281 **106**		**778** 84,543 **109**
19.5 to 28.4								**196** 40,677 **208**		**196** 40,677 **208**
ITG 18 Totals						**68** 1,368 **20**	**137** 15,286 **111**	**856** 109,958 **128**		**1,061** 126,611 **119**
ITG 20 **Fir with spruce second**										
Zero to 10.4						**4** 77 **20**				**4** 77 **20**
10.5 to 19.4						**7** 820 **124**	**29** 3,748 **132**	**494** 62,768 **127**		**529** 67,336 **127**
19.5 to 28.4								**788** 171,268 **217**		**788** 171,268 **217**
ITG 20 Totals						**10** 897 **86**	**29** 3,748 **132**	**1,282** 234,036 **183**		**1,321** 238,681 **181**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21	**More than 80% spruce**									
Zero to 10.4	**475**									**475**
10.5 to 19.4						**6** 1,020 **179**		**42** 3,409 **81**		**48** 4,430 **92**
19.5 to 28.4								**101** 21,683 **214**		**101** 21,683 **214**
ITG 21 Totals	**475**					**6** 1,020 **179**		**144** 25,092 **175**		**624** 26,112 **42**
ITG 23	**Spruce with hemlock or western red cedar second**									
10.5 to 19.4							**50** 8,735 175			**50** 8,735 **175**
ITG 24	**Spruce with fir second**									
10.5 to 19.4						**6** 1,146 **179**	**17** 3,086 **178**	**15** 2,138 **146**		**38** 6,369 **166**
19.5 to 28.4							**80** 19,793 **247**	**1,523** 377,889 **248**	**15** 3,443 **224**	**1,619** 401,126 **248**
28.5 to 37.4								**916** 317,451 **347**	**64** 22,572 **352**	**980** 340,023 **347**
ITG 24 Totals						**6** 1,146 **179**	**98** 22,880 **234**	**2,454** 697,478 **284**	**80** 26,015 **327**	**2,638** 747,518 **283**
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	**83**									**83**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4	**51**									**51**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4	**71**									**71**
All ITG **Totals for Bowron Unregulated**										
Zero to 10.4	**680**					**72**	**14**	**5**		**771**
						1,444	23			1,467
						20	2			**2**
10.5 to 19.4						**29**	**219**	**1,206**		**1,454**
						4,657	30,832	137,595		173,084
						161	**141**	**114**		**119**
19.5 to 28.4							**80**	**2,609**	**15**	**2,704**
							19,793	611,517	3,443	634,753
							247	**234**	**224**	**235**
28.5 to 37.4								**916**	**64**	**980**
								317,451	22,572	340,023
								347	**352**	**347**
Totals	**680**					**101**	**313**	**4,736**	**80**	**5,909**
						6,101	50,649	1,066,563	26,015	1,149,327
						61	**162**	**225**	**327**	**195**
Area with no forest cover or no typing available										**6,431**
Total area										**12,340**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 16 **Hemlock with spruce second**									
		10							**10**
		1,671							1,671
		162							**162**
ITG 18 **More than 80% fir**									
	87	**778**	**196**						**1,061**
	1,391	84,543	40,677						126,611
	16	**109**	**208**						**119**
ITG 20 **Fir with spruce second**									
	4	**529**	**788**						**1,321**
	77	67,336	171,268						238,681
	20	**127**	**217**						**181**
ITG 21 **More than 80% spruce**									
	475	**48**	**101**						**624**
		4,430	21,683						26,112
		92	**214**						**42**
ITG 23 **Spruce with hemlock or western red cedar second**									
		50							**50**
		8,735							8,735
		175							**175**
ITG 24 **Spruce with fir second**									
		38	**1,619**	**980**					**2,638**
		6,369	401,126	340,023					747,518
		166	**248**	**347**					**283**
ITG 25 **Spruce with lodgepole pine second**									
	83								**83**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**								
51								51
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w.w. pine second**								
71								71
Totals for Bowron Unregulated								
771	1,454	2,704	980					5,909
1,467	173,084	634,753	340,023					1,149,327
2	119	235	347					195

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	20	**778**	**196**						**994**
	23	84,543	40,677						125,243
	1	**109**	**208**						**126**
ITG 20 Fir with spruce second									
		523	**788**						**1,311**
		66,516	171,268						237,784
		127	**217**						**181**
ITG 21 More than 80% spruce									
		42	**101**						**144**
		3,409	21,683						25,092
		81	**214**						**175**
ITG 23 Spruce with hemlock or western red cedar second									
		50							**50**
		8,735							8,735
		175							**175**
ITG 24 Spruce with fir second									
		32	**1,619**	**980**					**2,631**
		5,224	401,126	340,023					746,372
		164	**248**	**347**					**284**
Totals for Bowron Unregulated									
	20	**1,425**	**2,704**	**980**					**5,129**
	23	168,427	634,753	340,023					1,143,226
	1	**118**	**235**	**347**					**223**

Bowron Unregulated

In the Prince George Forest Region (SC 697)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**							
5	**655**	**196**						**856**
	69,281	40,677						109,958
	106	**208**						**128**
ITG 20	**Fir with spruce second**							
	494	**788**						**1,282**
	62,768	171,268						234,036
	127	**217**						**183**
ITG 21	**More than 80% spruce**							
	42	**101**						**144**
	3,409	21,683						25,092
	81	**214**						**175**
ITG 24	**Spruce with fir second**							
	15	**1,539**	**980**					**2,534**
	2,138	381,332	340,023					723,493
	146	**248**	**347**					**286**
5	**1,206**	**2,624**	**980**					**4,816**
	137,595	614,960	340,023					1,092,578
	114	**234**	**347**					**227**

Ilgachuz Range Ecological Reserve

In the Prince George Forest Region (SC 864) Ecol. Res. 64
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 20 **Fir with spruce second**										
Zero to 10.4							16	16		32
10.5 to 19.4								23 1,270 55		23 1,270 55
ITG 20 Totals							16	39 1,270 33		55 1,270 23
All ITG **Totals for Ilgachuz Range Ecological Reserve**										
Zero to 10.4							16	16		32
10.5 to 19.4								23 1,270 55		23 1,270 55
Totals							16	39 1,270 33		55 1,270 23
Area with no forest cover or no typing available										674
Total area										729

Ilgachuz Range Ecological Reserve

In the Prince George Forest Region (SC 864) Ecol. Res. 64
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20 Fir with spruce second								
32	23 1,270 55							55 1,270 23
Totals for Ilgachuz Range Ecological Reserve								
32	23 1,270 55							55 1,270 23

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20 Fir with spruce second								
32	23 1,270 55							55 1,270 23
Totals for Ilgachuz Range Ecological Reserve								
32	23 1,270 55							55 1,270 23

Ilgachuz Range Ecological Reserve

In the Prince George Forest Region (SC 864) Ecol. Res. 64
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20	**Fir with spruce second**							
16	23							39
	1,270							1,270
	55							33
16	23							39
	1,270							1,270
	55							33

Ilgachuz Range Ecological Reserve

In the Cariboo Forest Region (SC 864) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20 **Area** Volume Vol/ha	21-40 **Area** Volume Vol/ha	41-60 **Area** Volume Vol/ha	61-80 **Area** Volume Vol/ha	81-100 **Area** Volume Vol/ha	101-120 **Area** Volume Vol/ha	121-140 **Area** Volume Vol/ha	141-250 **Area** Volume Vol/ha	+250 **Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4							**38**	**28**		**66**
10.5 to 19.4							**14** 1,619 120	**0** 15 150		**14** 1,634 120
ITG 30 Totals							**51** 1,619 32	**29** 15 1		**80** 1,634 21
All ITG	**Totals for Ilgachuz Range Ecological Reserve**									
Zero to 10.4							**76**	**100**		**178**
10.5 to 19.4							**14** 1,694 119	**161** 21,832 136	**16** 2,737 170	**191** 26,264 137
Totals							**92** 1,694 18	**261** 21,832 84	**16** 2,737 170	**369** 26,264 71
Area with no forest cover or no typing available										**1,839**
Total area										**2,208**

Ilgachuz Range Ecological Reserve

In the Cariboo Forest Region (SC 864) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**										
Zero to 10.4							9			9
ITG 20 **Fir with spruce second**										
Zero to 10.4							21	71		92
ITG 24 **Spruce with fir second**										
10.5 to 19.4								101 9,440 93		101 9,440 93
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4								38 9,417 247		38 9,417 247
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4							11			11
10.5 to 19.4							1 76 108	21 2,960 140	16 2,737 170	38 5,773 152
ITG 28 Totals							11 76 7	21 2,960 140	16 2,737 170	49 5,773 119

Ilgachuz Range Ecological Reserve

In the Cariboo Forest Region (SC 864) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
	9								9
ITG 20 **Fir with spruce second**									
	92								92
ITG 24 **Spruce with fir second**									
		101 9,440 93							101 9,440 93
ITG 25 **Spruce with lodgepole pine second**									
		38 9,417 247							38 9,417 247
ITG 28 **More than 80% lodgepole pine**									
	11	38 5,773 152							49 5,773 119
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	66	14 1,634 120							80 1,634 21
Totals for Ilgachuz Range Ecological Reserve									
	178	191 26,264 137							369 26,264 71

Ilgachuz Range Ecological Reserve

In the Cariboo Forest Region (SC 864) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
	9								**9**
ITG 20 **Fir with spruce second**									
	92								**92**
ITG 24 **Spruce with fir second**									
		101							**101**
		9,440							9,440
		93							93
ITG 25 **Spruce with lodgepole pine second**									
		38							**38**
		9,417							9,417
		247							247
ITG 28 **More than 80% lodgepole pine**									
	11	**38**							**49**
		5,773							5,773
		152							119
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	66	**14**							**80**
		1,634							1,634
		120							21
Totals for Ilgachuz Range Ecological Reserve									
	178	**191**							**369**
		26,264							26,264
		137							71

Ilgachuz Range Ecological Reserve

In the Cariboo Forest Region (SC 864) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20 Fir with spruce second	71								71
ITG 24 Spruce with fir second		101 9,440 93							101 9,440 93
ITG 25 Spruce with lodgepole pine second		38 9,417 247							38 9,417 247
ITG 28 More than 80% lodgepole pine	11	38 5,773 152							49 5,773 119
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second	66	14 1,634 120							80 1,634 21
	148	191 26,264 137							339 26,264 77

Sunbeam Creek Ecological Reserve

In the Prince George Forest Region (SC 839) Ecol. Res. 39
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**										
10.5 to 19.4								9		9
All ITG **Totals for Sunbeam Creek Ecological Reserve**										
10.5 to 19.4								9		9
Totals								9		9
Area with no forest cover or no typing available										506
Total area										515

Sunbeam Creek Ecological Reserve

In the Prince George Forest Region (SC 839) Ecol. Res. 39
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**								
	9							9
Totals for Sunbeam Creek Ecological Reserve								
	9							9

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**								
	9							9
Totals for Sunbeam Creek Ecological Reserve								
	9							9

Sunbeam Creek Ecological Reserve

In the Prince George Forest Region (SC 839) Ecol. Res. 39
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir							
	9							9
	9							9

Section H

Tree Farm Licenses

In the Prince George Forest Region

Reports by Inventory Type Group and Height Class **Page**

Chetwynd (TFL 2) 2
Naver (TFL 53) 17
Sinclair(TFL 30) 34
Tanizul (TFL 42) 60

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 18 **More than 80% fir**									
Zero to 10.4	**247**	**239**	**203**	**390**	**1,361**	**881**	**1,168**	**6,606**		**11,095**
			179	3,704	3,922	1,312	564	5,812		15,493
			1	**10**	**3**	**2**	**1**	**1**		**1**
10.5 to 19.4			**13**	**335**	**469**	**2,346**	**2,001**	**12,854**	**471**	**18,488**
			16	23,202	51,923	245,796	166,102	885,095	31,295	1,403,428
			1	**69**	**111**	**105**	**83**	**69**	**66**	**76**
19.5 to 28.4				**19**	**89**	**467**	**242**	**2,802**	**339**	**3,958**
				3,604	19,149	97,459	52,092	515,308	30,842	718,454
				193	**216**	**209**	**215**	**184**	**91**	**182**
28.5 to 37.4						**63**				**63**
ITG 18 Totals	**247**	**239**	**215**	**744**	**1,918**	**3,757**	**3,411**	**22,263**	**810**	**33,604**
			196	30,509	74,994	344,567	218,759	1,406,215	62,137	2,137,376
			1	**41**	**39**	**92**	**64**	**63**	**77**	**64**
	ITG 20 **Fir with spruce second**									
Zero to 10.4	**875**	**125**	**1,085**	**844**	**2,809**	**273**	**404**	**2,800**		**9,215**
			8,844	5,700	11,661	1,438	222	11,178		39,043
			8	**7**	**4**	**5**	**1**	**4**		**4**
10.5 to 19.4		**104**	**8**	**946**	**2,461**	**1,740**	**2,962**	**17,901**	**599**	**26,722**
			111	70,517	292,235	216,163	289,230	1,809,855	48,695	2,726,806
			14	**75**	**119**	**124**	**98**	**101**	**81**	**102**
19.5 to 28.4				**234**	**57**	**302**	**510**	**9,337**	**650**	**11,090**
				37,580	12,503	63,815	111,095	1,854,465	137,761	2,217,219
				161	**218**	**211**	**218**	**199**	**212**	**200**
28.5 to 37.4							**168**	**13**	**19**	**199**
							58,140	3,778	5,592	67,510
							347	**300**	**302**	**340**
ITG 20 Totals	**875**	**229**	**1,093**	**2,024**	**5,328**	**2,316**	**4,043**	**30,051**	**1,267**	**47,226**
			8,955	113,796	316,399	281,417	458,687	3,679,276	192,049	5,050,578
			8	**56**	**59**	**122**	**113**	**122**	**152**	**107**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 21	**More than 80% spruce**								
Zero to 10.4	5,715	49	60	444	1,132	235	136	187		7,957
				364	3,213	3,914	727	2,672		10,890
				1	3	17	5	14		1
10.5 to 19.4				628	1,475	1,445	1,637	2,110	98	7,392
				67,933	111,410	147,235	199,887	260,235	15,252	801,952
				108	76	102	122	123	156	109
19.5 to 28.4			46	253	537	2,127	2,767	11,371	4,344	21,445
			16,627	59,534	139,354	600,678	793,634	2,942,287	1,024,292	5,576,406
			363	235	260	283	287	259	236	260
28.5 to 37.4				20	44	678	748	4,132	940	6,562
				10,364	21,107	298,325	359,919	1,641,606	363,592	2,694,912
				529	478	440	481	397	387	411
37.5 to 46.4					4			106		110
					2,531			57,387		59,918
					633			540		544
ITG 21 Totals	5,715	49	106	1,345	3,192	4,484	5,287	17,906	5,382	43,466
			16,627	138,195	277,615	1,050,151	1,354,167	4,904,187	1,403,136	9,144,077
			157	103	87	234	256	274	261	210
	ITG 22	**Spruce with Douglas-fir, larch or p. pine second**								
Zero to 10.4				165	18	67	5	20		275
				664		749	203			1,616
				4		11	43			6
10.5 to 19.4				12	283	25	60			380
				1,561	32,451		2,830			36,841
				136	115		47			97
19.5 to 28.4					8					8
					1,880					1,880
					232					232
ITG 22 Totals				176	309	92	65	20		663
				2,224	34,331	749	3,033			40,337
				13	111	8	47			61

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 **Spruce with fir second**										
Zero to 10.4	1,135	4,186	252	258	1,002	177	45	62		7,117
		275	151	2,339	3,375	2,699		975		9,814
		0	1	9	3	15		16		1
10.5 to 19.4				1,890	2,840	2,230	4,524	10,862	1,014	23,360
				259,137	367,870	336,236	878,530	1,579,140	165,421	3,586,333
				137	130	151	194	145	163	154
19.5 to 28.4			13	89	1,195	1,053	2,142	26,504	10,456	41,453
			2,430	22,769	319,656	292,496	665,929	5,928,070	2,541,690	9,773,040
			181	255	268	278	311	224	243	236
28.5 to 37.4						55		984	117	1,156
						20,855		301,157	39,273	361,284
						381		306	336	313
ITG 24 Totals	1,135	4,186	266	2,238	5,037	3,514	6,711	38,412	11,587	73,086
		275	2,581	284,245	690,901	652,285	1,544,459	7,809,341	2,746,383	13,730,470
		0	10	127	137	186	230	203	237	188
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	1,749	423	557	400	413	46	113	56		3,757
			1	1,859	12,957	2,319		1,102		18,238
				5	31	51		20		5
10.5 to 19.4			18	1,127	5,452	5,812	4,023	2,986		19,418
			1,426	138,576	679,384	940,538	769,339	438,248		2,967,510
			78	123	125	162	191	147		153
19.5 to 28.4			8	658	3,374	9,545	7,719	12,406	300	34,010
			780	136,133	829,977	2,706,095	2,634,968	3,431,475	73,228	9,812,656
			94	207	246	284	341	277	244	289
28.5 to 37.4				6	450	798	492	1,533	16	3,296
				2,686	182,112	328,068	245,707	623,240	6,317	1,388,130
				480	404	411	499	407	385	421
37.5 to 46.4							24	22		46
							17,843	12,404		30,247
							737	569		658
ITG 25 Totals	1,749	423	583	2,190	9,690	16,201	12,371	17,003	317	60,527
			2,207	279,254	1,704,430	3,977,020	3,667,856	4,506,469	79,544	14,216,782
			4	127	176	245	296	265	251	235

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	799	151	33	4	8					995
				109						109
				30						0
10.5 to 19.4		74	50	693	967	484	148	62		2,478
		375	3,959	94,752	111,483	77,429	25,298	10,215		323,510
		5	79	137	115	160	172	165		131
19.5 to 28.4			100	65	1,662	2,619	1,159	1,809		7,414
			9,281	11,186	404,805	747,838	404,511	523,953		2,101,573
			93	172	244	286	349	290		284
28.5 to 37.4				18	160	461	377	673	4	1,692
				7,977	64,311	200,815	189,131	284,030	1,599	747,862
				456	402	436	501	422	400	442
ITG 26 Totals	799	226	183	779	2,797	3,564	1,684	2,543	4	12,579
		375	13,239	114,024	580,599	1,026,082	618,939	818,197	1,599	3,173,054
		2	72	146	208	288	367	322	400	252
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4	1,085	4,355	465	310	104		186			6,503
			8	5,248	745					6,001
				17	7					1
10.5 to 19.4		4,000	9,550	3,509	12,109	9,597	3,659	2,005	37	44,464
		425	104,421	339,065	1,186,564	969,029	465,339	341,851		3,406,693
		0	11	97	98	101	127	171		77
19.5 to 28.4			94	5,465	6,133	6,431	3,793	1,340		23,256
			12,430	954,620	1,683,076	1,844,939	1,147,299	452,181		6,094,545
			132	175	274	287	303	337		262
28.5 to 37.4						5	56	8		69
						2,465	30,066	4,483		37,014
						514	535	590		540
ITG 28 Totals	1,085	8,354	10,109	9,283	18,345	16,033	7,693	3,353	37	74,292
		425	116,859	1,298,933	2,870,385	2,816,432	1,642,704	798,516		9,544,253
		0	12	140	156	176	214	238		128

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	**2,084**	**556**	**109**	**146**	**301**	**24**	**196**	**61**		**3,476**
	62			1,261	3,341	277		126		5,068
				9	**11**	**12**		**2**		**2**
10.5 to 19.4		**637**	**2,368**	**2,778**	**8,108**	**7,654**	**4,341**	**3,496**		**29,381**
		5,366	41,327	343,757	1,058,957	1,057,530	637,002	636,610		3,780,549
		8	**18**	**124**	**131**	**138**	**147**	**182**		**129**
19.5 to 28.4			**111**	**1,596**	**4,660**	**10,796**	**9,406**	**7,070**		**33,638**
			21,737	358,500	1,421,973	2,791,346	2,686,251	2,109,864		9,389,670
			196	**225**	**305**	**259**	**286**	**298**		**279**
28.5 to 37.4						**158**	**267**	**163**		**588**
						79,419	118,817	72,096		270,333
						502	**445**	**443**		**460**
ITG 30 Totals	**2,084**	**1,193**	**2,588**	**4,519**	**13,068**	**18,633**	**14,209**	**10,790**		**67,083**
	62	5,366	63,063	703,519	2,484,270	3,928,573	3,442,070	2,818,697		13,445,619
	0	**4**	**24**	**156**	**190**	**211**	**242**	**261**		**200**
ITG 31	**Lodgepole pine with deciduous second**									
Zero to 10.4	**491**	**332**	**506**	**144**	**25**					**1,498**
		201	3,174	8,102	404					11,880
		1	**6**	**56**	**16**					**8**
10.5 to 19.4		**886**	**2,621**	**2,840**	**1,841**	**810**	**54**	**10**		**9,062**
		4,838	93,309	338,724	233,507	99,730	6,967	1,419		778,495
		6	**36**	**119**	**127**	**123**	**130**	**139**		**86**
19.5 to 28.4			**434**	**1,668**	**2,056**	**2,398**	**954**	**110**		**7,621**
			49,476	334,154	537,303	658,063	316,398	34,644		1,930,038
			114	**200**	**261**	**274**	**332**	**314**		**253**
28.5 to 37.4						**24**	**186**			**210**
						12,189	83,628			95,817
						514	**449**			**457**
ITG 31 Totals	**491**	**1,218**	**3,560**	**4,653**	**3,923**	**3,232**	**1,194**	**121**		**18,390**
		5,038	145,959	680,981	771,215	769,982	406,993	36,063		2,816,230
		4	**41**	**146**	**197**	**238**	**341**	**299**		**153**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 34	**Larch with any species second except Douglas-fir**									
Zero to 10.4							**14**			**14**
10.5 to 19.4				**44**						**44**
ITG 35	**Cottonwood with any coniferous species second**									
Zero to 10.4	**144**	**1,038**		**0**						**1,183**
		395		9						404
		0		**22**						**0**
10.5 to 19.4			**39**	**483**	**237**	**109**	**8**			**875**
			2,264	57,061	17,757	12,748	1,168			90,998
			58	**118**	**75**	**117**	**144**			**104**
19.5 to 28.4			**43**	**429**	**646**	**844**	**491**	**65**		**2,518**
			5,484	90,917	170,788	241,051	148,878	19,111		676,229
			128	**212**	**265**	**286**	**303**	**294**		**269**
28.5 to 37.4			**0**		**81**	**115**	**197**	**211**		**605**
			136		31,625	49,332	86,063	83,060		250,215
			339		**390**	**429**	**437**	**393**		**414**
37.5 to 46.4				**14**						**14**
				7,464						7,464
				537						**537**
ITG 35 Totals	**144**	**1,038**	**83**	**926**	**963**	**1,068**	**696**	**277**		**5,194**
		395	7,883	155,450	220,170	303,132	236,109	102,170		1,025,309
		0	**96**	**168**	**229**	**284**	**339**	**370**		**197**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36	**Cottonwood with any deciduous species second**									
Zero to 10.4	**82**	**269**	**115**							**466**
		238	735							973
		1	**6**							**2**
10.5 to 19.4	**40**	**381**	**359**	**1,114**	**343**	**10**		**5**		**2,251**
	4	7,919	25,157	128,322	29,325	1,459		569		192,756
	0	**21**	**70**	**115**	**86**	**154**		**112**		**86**
19.5 to 28.4			**134**	**1,354**	**1,398**	**1,054**	**416**	**61**		**4,418**
			16,694	264,339	363,285	289,176	125,871	19,503		1,078,868
			124	**195**	**260**	**274**	**303**	**319**		**244**
28.5 to 37.4			**28**	**106**	**73**	**194**	**129**	**244**		**774**
			10,454	38,552	27,157	82,208	57,647	111,822		327,840
			372	**362**	**375**	**424**	**447**	**458**		**423**
37.5 to 46.4				**0**				**11**		**11**
				53				6,373		6,426
				533				**574**		**574**
ITG 36 Totals	**122**	**649**	**637**	**2,574**	**1,814**	**1,258**	**545**	**322**		**7,920**
	4	8,157	53,040	431,265	419,767	372,843	183,519	138,267		1,606,862
	0	**13**	**83**	**168**	**231**	**296**	**337**	**430**		**203**
ITG 40	**Birch with any species second**									
Zero to 10.4		**95**								**95**
		67								67
		1								**1**
10.5 to 19.4		**64**	**178**	**459**	**364**	**154**				**1,217**
		1,755	6,727	34,233	26,229	10,795				79,738
		28	**38**	**75**	**72**	**70**				**66**
19.5 to 28.4			**7**	**67**	**28**		**62**	**13**		**176**
			745	8,964	7,612		13,803	2,984		34,107
			111	**134**	**275**		**222**	**239**		**194**
ITG 40 Totals		**158**	**184**	**526**	**392**	**154**	**62**	**13**		**1,488**
		1,821	7,472	43,197	33,841	10,795	13,803	2,984		113,912
		12	**41**	**82**	**86**	**70**	**222**	**239**		**77**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
	ITG 41 **Aspen with any coniferous species second**									
Zero to 10.4	609 75 0	1,151 160 0	1,164 3,721 3	149 2,373 16	5 188 39					3,079 6,517 2
10.5 to 19.4	110 1,377 13	37 777 21	4,055 162,891 40	3,112 308,934 99	1,958 197,328 101	391 53,324 136	56 8,784 157	6 750 125		9,725 734,164 76
19.5 to 28.4			337 56,166 167	1,935 401,594 208	3,971 1,137,929 287	2,260 695,970 308	468 152,171 325	483 151,861 315		9,453 2,595,691 275
28.5 to 37.4				11 4,028 360		94 38,907 414	221 99,716 452	141 57,588 407		467 200,238 429
ITG 41 Totals	719 1,451 2	1,188 937 1	5,556 222,778 40	5,207 716,929 138	5,934 1,335,445 225	2,745 788,201 287	744 260,672 350	630 210,198 334		22,724 3,536,610 156
	ITG 42 **Aspen with any deciduous species second**									
Zero to 10.4	642	904 1,491 2	1,143 3,983 4	215 1,908 9	8 192 24	2				2,915 7,573 3
10.5 to 19.4	81	1,561 17,887 12	6,266 200,044 32	4,873 383,341 79	1,970 190,800 97	581 69,869 120	20 3,162 157			15,353 865,102 56
19.5 to 28.4		1 58 116	1,294 154,683 120	7,148 1,138,171 159	6,774 1,630,470 241	3,142 852,553 271	449 143,086 318	111 26,705 240		18,919 3,945,726 209
28.5 to 37.4				70 22,532 324	14 7,510 536	68 25,199 371	47 18,711 402	29 13,485 468		227 87,435 385
ITG 42 Totals	724	2,465 19,436 8	8,703 358,709 41	12,306 1,545,951 126	8,766 1,828,972 209	3,793 947,620 250	516 164,958 320	140 40,190 287		37,413 4,905,836 131

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	All ITG	**Totals for Chetwynd Tree Farm License**								
Zero to 10.4	**15,657**	**13,872**	**5,692**	**3,469**	**7,187**	**1,705**	**2,265**	**9,792**		**59,638**
	136	2,826	20,797	33,639	39,998	12,709	1,717	21,864		133,685
		0	**4**	**10**	**6**	**8**	**1**	**2**		**2**
10.5 to 19.4	**231**	**7,744**	**25,524**	**24,841**	**40,875**	**33,385**	**23,491**	**52,299**	**2,220**	**210,610**
	1,381	39,341	641,651	2,589,114	4,587,222	4,237,880	3,453,637	5,963,986	260,663	21,774,874
	6	**5**	**25**	**104**	**112**	**127**	**147**	**114**	**117**	**103**
19.5 to 28.4		**1**	**2,621**	**20,979**	**32,588**	**43,039**	**30,578**	**73,481**	**16,089**	**219,375**
		58	346,532	3,822,065	8,679,759	11,881,478	9,395,986	18,012,411	3,807,813	55,946,101
		116	**132**	**182**	**266**	**276**	**307**	**245**	**237**	**255**
28.5 to 37.4			**29**	**230**	**822**	**2,713**	**2,887**	**8,131**	**1,096**	**15,907**
			10,589	86,137	333,822	1,137,780	1,347,545	3,196,344	416,372	6,528,589
			372	**375**	**406**	**420**	**467**	**393**	**380**	**410**
37.5 to 46.4				**14**	**4**		**24**	**139**		**181**
				7,518	2,531		17,843	76,164		104,055
				537	**633**		**737**	**548**		**574**
Totals	**15,888**	**21,616**	**33,866**	**49,533**	**81,475**	**80,841**	**59,245**	**143,843**	**19,404**	**505,711**
	1,517	42,225	1,019,568	6,538,472	13,643,333	17,269,847	14,216,727	27,270,769	4,484,848	84,487,305
	0	2	30	132	167	214	240	190	231	167
Area with no forest cover or no typing available										**133,059**
Total area										**638,770**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**								
	11,095	**18,488**	**3,958**	**63**					**33,604**
	15,493	1,403,428	718,454						2,137,376
	1	**76**	**182**						**64**
ITG 20	**Fir with spruce second**								
	9,215	**26,722**	**11,090**	**199**					**47,226**
	39,043	2,726,806	2,217,219	67,510					5,050,578
	4	**102**	**200**	**340**					**107**
ITG 21	**More than 80% spruce**								
	7,957	**7,392**	**21,445**	**6,562**	**110**				**43,466**
	10,890	801,952	5,576,406	2,694,912	59,918				9,144,077
	1	**109**	**260**	**411**	**544**				**210**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	275	**380**	**8**						**663**
	1,616	36,841	1,880						40,337
	6	**97**	**232**						**61**
ITG 24	**Spruce with fir second**								
	7,117	**23,360**	**41,453**	**1,156**					**73,086**
	9,814	3,586,333	9,773,040	361,284					13,730,470
	1	**154**	**236**	**313**					**186**
ITG 25	**Spruce with lodgepole pine second**								
	3,757	**19,418**	**34,010**	**3,296**	**46**				**60,527**
	18,238	2,967,510	9,812,656	1,388,130	30,247				14,216,782
	5	**153**	**289**	**421**	**658**				**235**
ITG 26	**Spruce with deciduous second**								
	995	**2,478**	**7,414**	**1,692**					**12,579**
	109	323,510	2,101,573	747,862					3,173,054
	0	**131**	**284**	**442**					**252**
ITG 28	**More than 80% lodgepole pine**								
	6,503	**44,464**	**23,256**	**69**					**74,292**
	6,001	3,406,693	6,094,545	37,014					9,544,253
	1	**77**	**262**	**540**					**128**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	3,476	29,381	33,638	588					67,083
	5,068	3,780,549	9,389,670	270,333					13,445,619
	2	129	279	460					200
ITG 31 **Lodgepole pine with deciduous second**									
	1,498	9,062	7,621	210					18,390
	11,880	778,495	1,930,038	95,817					2,816,230
	8	86	253	457					153
ITG 34 **Larch with any species second except Douglas-fir**									
	14	44							57
ITG 35 **Cottonwood with any coniferous species second**									
	1,183	875	2,518	605	14				5,194
	404	90,998	676,229	250,215	7,464				1,025,309
	0	104	269	414	537				197
ITG 36 **Cottonwood with any deciduous species second**									
	466	2,251	4,418	774	11				7,920
	973	192,756	1,078,868	327,840	6,426				1,606,862
	2	86	244	423	574				203
ITG 40 **Birch with any species second**									
	95	1,217	176						1,488
	67	79,738	34,107						113,912
	1	66	194						77
ITG 41 **Aspen with any coniferous species second**									
	3,079	9,725	9,453	467					22,724
	6,517	734,164	2,595,691	200,238					3,536,610
	2	76	275	429					156
ITG 42 **Aspen with any deciduous species second**									
	2,915	15,353	18,919	227					37,413
	7,573	865,102	3,945,726	87,435					4,905,836
	3	56	209	385					131
Totals for Chetwynd Tree Farm License									
	59,638	210,610	219,375	15,907	181				505,711
	133,685	21,774,874	55,946,101	6,528,589	104,055				84,487,305
	2	103	255	410	574				167

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**							
7,774	**15,326**	**3,383**						**26,483**
6,376	1,082,492	598,243						1,687,111
1	**71**	**177**						**64**
ITG 20	**Fir with spruce second**							
3,204	**21,463**	**10,496**	**199**					**35,361**
11,400	2,147,780	2,103,322	67,510					4,330,011
4	**100**	**200**	**340**					**122**
ITG 21	**More than 80% spruce**							
323	**3,845**	**18,482**	**5,820**	**106**				**28,576**
3,399	475,374	4,760,213	2,365,117	57,387				7,661,489
11	**124**	**258**	**406**	**540**				**268**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
25	**60**							**85**
203	2,830							3,033
8	**47**							**36**
ITG 24	**Spruce with fir second**							
107	**16,400**	**39,102**	**1,101**					**56,710**
975	2,623,091	9,135,689	340,430					12,100,184
9	**160**	**234**	**309**					**213**
ITG 25	**Spruce with lodgepole pine second**							
169	**7,009**	**20,425**	**2,042**	**46**				**29,691**
1,102	1,207,587	6,139,671	875,264	30,247				8,253,870
7	**172**	**301**	**429**	**658**				**278**
ITG 26	**Spruce with deciduous second**							
	210	**2,968**	**1,054**					**4,232**
	35,512	928,463	474,760					1,436,735
	169	**313**	**450**					**340**
ITG 28	**More than 80% lodgepole pine**							
188	**5,701**	**5,133**	**64**					**11,083**
	807,190	1,599,481	34,549					2,441,220
	142	**312**	**542**					**220**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
256	**7,837**	**16,476**	**430**					**24,999**
126	1,273,612	4,796,115	190,913					6,260,766
0	**163**	**291**	**445**					**250**
ITG 31 **Lodgepole pine with deciduous second**								
	64	**1,064**	**186**					**1,314**
	8,386	351,042	83,628					443,056
	131	**330**	**449**					**337**
ITG 34 **Larch with any species second except Douglas-fir**								
14								**14**
ITG 35 **Cottonwood with any coniferous species second**								
	8	**556**	**408**					**973**
	1,168	167,989	169,123					338,279
	144	**302**	**414**					**348**
ITG 36 **Cottonwood with any deciduous species second**								
	5	**477**	**373**	**11**				**867**
	569	145,375	169,470	6,373				321,786
	112	**305**	**454**	**574**				**371**
ITG 40 **Birch with any species second**								
		75						**75**
		16,786						16,786
		225						**225**
ITG 41 **Aspen with any coniferous species second**								
	62	**951**	**362**					**1,374**
	9,534	304,032	157,304					470,870
	154	**320**	**435**					**343**
ITG 42 **Aspen with any deciduous species second**								
	20	**561**	**75**					**656**
	3,162	169,791	32,195					205,148
	157	**303**	**427**					**313**
Totals for Chetwynd Tree Farm License								
12,057	**78,010**	**120,148**	**12,114**	**163**				**222,492**
23,581	9,678,286	31,216,209	4,960,261	94,007				45,972,343
2	**124**	**260**	**409**	**576**				**207**

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**							
6,606	13,326	3,141						23,073
5,812	916,390	546,150						1,468,352
.1	69	174						64
ITG 20	**Fir with spruce second**							
2,800	18,500	9,986	31					31,318
11,176	1,858,550	1,992,227	9,370					3,871,324
4	100	199	301					124
ITG 21	**More than 80% spruce**							
187	2,208	15,715	5,073	106				23,289
2,672	275,486	3,966,579	2,005,198	57,387				6,307,322
14	125	252	395	540				271
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
20								20
ITG 24	**Spruce with fir second**							
62	11,876	36,960	1,101					49,999
975	1,744,561	8,469,760	340,430					10,555,724
16	147	229	309					211
ITG 25	**Spruce with lodgepole pine second**							
56	2,986	12,706	1,550	22				17,320
1,102	438,248	3,504,703	629,557	12,404				4,586,014
20	147	276	406	569				265
ITG 26	**Spruce with deciduous second**							
	62	1,809	677					2,547
	10,215	523,953	285,629					819,796
	164	290	422					322
ITG 28	**More than 80% lodgepole pine**							
186	5,701	5,133	64					11,083
	807,190	1,599,481	34,549					2,441,220
	142	312	542					220

Chetwynd Tree Farm License

In the Prince George Forest Region (TFL 48)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	256	**7,837**	**16,476**	**430**					**24,999**
	126	1,273,612	4,796,115	190,913					6,260,766
	0	**163**	**291**	**445**					**250**
ITG 31 **Lodgepole pine with deciduous second**									
		64	**1,064**	**186**					**1,314**
		8,386	351,042	83,626					443,056
		131	**330**	**449**					**337**
ITG 35 **Cottonwood with any coniferous species second**									
		8	**556**	**408**					**973**
		1,168	167,989	169,123					338,279
		144	**302**	**414**					**348**
ITG 36 **Cottonwood with any deciduous species second**									
		5	**477**	**373**	**11**				**867**
		569	145,375	169,470	6,373				321,786
		112	**305**	**454**	**574**				**371**
ITG 40 **Birch with any species second**									
			75						**75**
			16,786						16,786
			225						**225**
ITG 41 **Aspen with any coniferous species second**									
		62	**951**	**362**					**1,374**
		9,534	304,032	157,304					470,870
		154	**320**	**435**					**343**
ITG 42 **Aspen with any deciduous species second**									
		20	**561**	**75**					**656**
		3,162	169,791	32,195					205,148
		157	**303**	**427**					**313**
	10,173	**62,655**	**105,610**	**10,329**	**139**				**188,906**
	21,864	7,347,071	26,553,981	4,107,364	76,164				38,106,443
	2	**117**	**251**	**398**	**548**				**202**

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**										
Zero to 10.4	37									37
19.5 to 28.4				49						49
				10,221						10,221
				207						207
ITG 3 **Douglas-fir with hemlock or fir second**										
28.5 to 37.4				12						12
				4,125						4,125
				356						356
ITG 4 **Douglas-fir with spruce second**										
Zero to 10.4	14	5								19
19.5 to 28.4			60	82						142
			12,194	17,857						30,051
			205	218						212
28.5 to 37.4				7	19			11		37
				2,569	8,178			4,778		15,525
				352	428			442		417
ITG 4 Totals	14	5	60	89	19			11		197
			12,194	20,426	8,178			4,778		45,575
			205	229	428			442		231

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 5 **Douglas-fir with lodgepole pine second**										
10.5 to 19.4			25 1,992 81							25 1,992 81
19.5 to 28.4			8 2,051 253	183 33,068 181						191 35,119 184
28.5 to 37.4						3 877 325				3 877 325
37.5 to 46.4							2 1,454 632			2 1,454 632
ITG 5 Totals			33 4,043 123	183 33,068 181		3 877 325	2 1,454 632			221 39,442 179
ITG 8 **Douglas-fir with deciduous second**										
Zero to 10.4	17									17
10.5 to 19.4			47 4,166 89							47 4,166 89
19.5 to 28.4				158 31,468 200						158 31,468 200
28.5 to 37.4								12 4,531 368		12 4,531 368
ITG 9 **More than 80% western red cedar or yellow cedar**										
28.5 to 37.4						4 1,045 299				4 1,045 299

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**									
Zero to 10.4	70	31		15	172					287
	3			53	2,584					2,641
				4	15					9
10.5 to 19.4		49	79	1,393	1,805	89	22	162		3,601
		411	15,526	129,488	200,209	8,895	3,329	12,834		370,692
		8	196	93	111	100	151	79		103
19.5 to 28.4			7	59	446	211	151	21		895
			2,128	9,772	105,118	49,121	27,790	4,212		198,141
			300	165	236	233	185	199		221
28.5 to 37.4				4		27				30
				1,641		11,326				12,967
				469		426				431
46.5 to 55.4						116				116
						126,076				126,076
						1,088				1,088
ITG 18 Totals	70	80	87	1,471	2,424	442	173	184		4,929
	3	411	17,653	140,954	307,912	195,419	31,118	17,047		710,517
	0	5	204	96	127	442	180	93		144
ITG 20	**Fir with spruce second**									
Zero to 10.4	594	789	70							1,452
	549	5,743	1,190							7,481
	1	7	17							5
10.5 to 19.4		87	356	333	91		9	239		1,116
		2,103	32,322	43,268	16,237		692	24,093		118,715
		24	91	130	179		76	101		106
19.5 to 28.4			7		108	459	139	1,466		2,178
			804		33,590	88,347	26,249	350,095		499,084
			117		311	193	189	239		229
28.5 to 37.4				5				49		54
				2,344				19,788		22,132
				469				408		414
ITG 20 Totals	594	876	433	338	199	459	148	1,754		4,800
	549	7,845	34,316	45,612	49,827	88,347	26,941	393,975		647,412
	1	9	79	135	251	193	182	225		135

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 21	**More than 80% spruce**								
Zero to	**7,804**	**285**	**24**				**3**	**6**		**8,123**
10.4	666	361	359					73		1,458
	0	1	15					12		0
10.5 to		**71**	**157**	**176**	**10**			**110**		**525**
19.4		2,629	13,265	29,366	1,346			9,140		55,746
		37	84	167	133			83		106
19.5 to			**95**	**311**	**102**	**145**		**1,590**	**8**	**2,251**
28.4			12,758	122,099	23,448	37,718		385,237	1,773	583,032
			134	393	230	250		242	222	259
28.5 to				**12**	**20**	**175**	**18**	**8,944**	**33**	**9,203**
37.4				4,394	6,949	63,893	6,930	3,223,684	11,374	3,317,223
				357	344	364	385	360	342	360
37.5 to								**194**		**194**
46.4								92,714		92,714
								478		478
ITG 21	**7,804**	**356**	**277**	**499**	**132**	**321**	**21**	**10,844**	**41**	**20,295**
Totals	666	2,989	26,381	155,859	31,743	101,611	6,930	3,710,847	13,147	4,050,173
	0	8	95	312	240	317	327	342	318	200
	ITG 22	**Spruce with Douglas-fir, larch or p. pine second**								
Zero to	**17**									**17**
10.4										
10.5 to			**79**	**98**						**177**
19.4			4,895	19,144						24,039
			62	196						136
19.5 to				**40**						**40**
28.4				13,405						13,405
				337						337
28.5 to				**13**		**4**		**224**		**241**
37.4				4,665		1,316		78,047		84,028
				353		356		349		349
ITG 22	**17**		**79**	**151**		**4**		**224**		**474**
Totals			4,895	37,214		1,316		78,047		121,472
			62	247		356		349		257

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 24 **Spruce with fir second**										
Zero to 10.4	**2,704**	**1,045**								**3,749**
	79	307								387
		0								**0**
10.5 to 19.4		**568**	**369**	**324**	**40**			**7**		**1,309**
		5,722	51,638	24,216	6,048			488		88,112
		10	**140**	**75**	**151**			**69**		**67**
19.5 to 28.4		**2**	**19**		**26**	**11**	**20**	**2,833**		**2,912**
		105	5,279		6,026	2,987	5,958	664,849		685,203
		55	**282**		**228**	**267**	**294**	**235**		**235**
28.5 to 37.4				**92**	**37**	**160**		**4,742**		**5,032**
				32,455	12,368	58,578		1,616,749		1,720,151
				353	**331**	**365**		**341**		**342**
ITG 24 Totals	**2,704**	**1,615**	**388**	**416**	**104**	**172**	**20**	**7,582**		**13,001**
	79	6,134	56,917	56,672	24,442	61,565	5,958	2,282,086		2,493,853
	0	**4**	**147**	**136**	**235**	**359**	**294**	**301**		**192**
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4	**1,324**	**244**								**1,568**
	6									6
10.5 to 19.4		**67**	**240**	**616**			**30**	**24**		**977**
		2,060	2,249	101,666			4,438	627		111,039
		31	**9**	**165**			**146**	**26**		**114**
19.5 to 28.4			**881**	**598**	**64**	**67**	**33**	**766**		**2,409**
			122,103	143,680	16,093	17,859	8,236	163,656		471,627
			139	**241**	**253**	**266**	**252**	**214**		**196**
28.5 to 37.4				**15**	**42**	**18**	**2**	**2,785**		**2,862**
				5,425	13,569	6,033	999	1,002,952		1,028,979
				364	**324**	**332**	**555**	**360**		**360**
ITG 25 Totals	**1,324**	**311**	**1,121**	**1,228**	**106**	**85**	**65**	**3,575**		**7,815**
	6	2,060	124,352	250,771	29,662	23,893	13,674	1,167,234		1,611,651
	0	**7**	**111**	**204**	**281**	**280**	**211**	**326**		**206**

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	1,186	132	12							1,329
	26		155							181
			13							0
10.5 to 19.4		8	51	315	14					388
		401	5,509	49,979	1,995					57,884
		51	108	159	141					149
19.5 to 28.4			325	541	67	65		8		1,006
			44,409	147,441	15,518	16,977		1,964		226,309
			137	273	231	260		258		225
28.5 to 37.4				86	4			43		133
				27,812	1,212			13,902		42,925
				325	319			323		324
ITG 26 Totals	1,186	140	388	941	85	65		51		2,856
	26	401	50,072	225,232	18,725	16,977		15,866		327,298
	0	3	129	239	220	260		313		115
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4	896	109	3					24		1,032
	729	651						203		1,584
	1	6						8		2
10.5 to 19.4	6	123	721	13			8	4		875
	146	9,018	24,433	739			1,352	126		35,812
	25	73	34	57			161	29		41
19.5 to 28.4		68	1,968	3,817	498	269	90	315		7,024
		2,808	363,458	906,576	235,921	70,670	24,392	108,330		1,712,155
		41	185	238	474	263	272	344		244
28.5 to 37.4			44		60	20	11	725		860
			7,362		26,969	8,653	6,298	411,974		461,255
			168		453	435	562	568		537
ITG 28 Totals	901	300	2,735	3,830	558	289	109	1,069		9,791
	875	12,477	395,253	907,315	262,891	79,322	32,042	520,632		2,210,806
	1	42	145	237	471	275	293	487		226

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
Zero to 10.4	39									39
10.5 to 19.4			34 124 4							34 124 4
19.5 to 28.4				140 33,044 236	13 5,721 440					153 38,765 253
28.5 to 37.4						53 19,375 364		1 535 535		54 19,911 367
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	1,053 235 0	14								1,067 235 0
10.5 to 19.4		28 1,736 62	373 20,312 55	63 3,136 50				8 1,282 160		472 26,466 56
19.5 to 28.4		141 6,872 49	1,206 195,621 162	756 175,899 233	50 12,935 257	101 29,732 293		489 151,325 309		2,745 572,382 209
28.5 to 37.4			54 8,288 153					1,554 786,995 506		1,608 795,283 495
ITG 30 Totals	1,053 235 0	183 8,608 47	1,633 224,221 137	819 179,034 219	50 12,935 257	101 29,732 293		2,051 939,602 458		5,892 1,394,366 237

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	123	95								218
10.5 to 19.4			303 15,371 51							303 15,371 51
19.5 to 28.4			572 85,000 149	798 155,098 194	216 62,266 288			5 1,799 360		1,591 304,163 191
28.5 to 37.4			13 6,154 485							13 6,154 485
ITG 31 Totals	123	95	888 106,525 120	798 155,098 194	216 62,266 288			5 1,799 360		2,125 325,688 153
ITG 35 **Cottonwood with any coniferous species second**										
19.5 to 28.4			18 2,079 118			26 3,269 128				43 5,348 124
28.5 to 37.4					10 1,943 187					10 1,943 187
ITG 36 **Cottonwood with any deciduous species second**										
Zero to 10.4	0 11 37									0 11 37
10.5 to 19.4		8 639 77								8 639 77
19.5 to 28.4			29 2,178 75	2 176 88		12 1,170 96				43 3,524 81
28.5 to 37.4				23 2,841 125	2 223 131					25 3,064 125
ITG 36 Totals	0 11 37	8 639 77	29 2,178 75	25 3,017 122	2 223 131	12 1,170 96				76 7,237 95

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 40	**Birch with any species second**									
Zero to 10.4	136	15	1							152
			3							3
			4							
10.5 to 19.4			20							20
			163							163
			8							8
19.5 to 28.4			28	14	4					46
			2,393	1,160	749					4,302
			85	82	197					93
28.5 to 37.4				13						13
				3,749						3,749
				295						295
ITG 40 Totals	136	15	49	27	4					230
			2,559	4,909	749					8,217
			53	182	197					36
ITG 41	**Aspen with any coniferous species second**									
Zero to 10.4	326	1								328
		2								2
		1								
10.5 to 19.4			278	106						384
			4,493	5,976						10,469
			16	57						27
19.5 to 28.4			719	1,026	95					1,840
			70,686	135,844	21,359					227,889
			98	132	225					124
28.5 to 37.4				192						192
				56,164						56,164
				293						293
37.5 to 46.4				5						5
				2,450						2,450
				480						480
ITG 41 Totals	326	1	997	1,329	95					2,748
		2	75,179	200,434	21,359					296,974
		1	75	151	225					108

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 42	**Aspen with any deciduous species second**									
10.5 to 19.4		1	199	87						288
		44	2,688	2,963						5,695
		37	14	34						20
19.5 to 28.4			621	530		14				1,165
			44,803	49,527		2,124				96,454
			72	94		153				83
28.5 to 37.4			50	89						139
			14,120	22,643						36,763
			282	254						264
ITG 42 Totals		1	871	706		14				1,592
		44	61,611	75,132		2,124				138,911
		37	71	106		153				87
All ITG	**Totals for Naver Tree Farm License**									
Zero to 10.4	16,337	2,765	110	15	172		3	30		19,431
	2,304	7,064	1,706	53	2.584			276		13,988
	0	3	16	4	15			9		1
10.5 to 19.4	6	1,011	3,331	3,523	1,960	89	70	555		10,546
	146	24,762	199,145	409,939	225,836	8,895	9,611	48,590		927,124
	25	25	60	116	115	100	140	88		88
19.5 to 28.4		211	6,563	9,103	1,690	1,380	432	7,493	8	26,881
		9,785	967,942	1,986,335	538,742	319,973	92,625	1,831,466	1,773	5,748,641
		46	148	218	319	232	214	244	222	214
28.5 to 37.4			161	562	194	464	31	19,089	33	20,534
			35,925	170,826	71,410	171,097	14,227	7,163,934	11,374	7,638,793
			224	304	368	369	459	375	342	372
37.5 to 46.4				5			2	194		201
				2,450			1,454	92,714		96,618
				480			632	478		480
46.5 to 55.4						116				116
						126,076				126,076
						1,088				1,088
Totals	16,342	3,987	10,165	13,208	4,016	2,049	538	27,362	41	77,708
	2.450	41,611	1,204,718	2,569,604	838,572	626,041	118,117	9,136,979	13,147	14,551,239
	0	10	119	195	209	306	219	334	318	187
Area with no forest cover or no typing available										10,073
Total area										87,782

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha), area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
	37		49						86
			10,221						10,221
			207						118
ITG 3	**Douglas-fir with hemlock or fir second**								
				12					12
				4,125					4,125
				356					356
ITG 4	**Douglas-fir with spruce second**								
	19		142	37					197
			30,051	15,525					45,575
			212	417					231
ITG 5	**Douglas-fir with lodgepole pine second**								
		25	191	3	2				221
		1,992	35,119	877	1,454				39,442
		81	184	325	832				179
ITG 8	**Douglas-fir with deciduous second**								
	17	47	158	12					233
		4,166	31,468	4,531					40,165
		89	200	368					172
ITG 9	**More than 80% western red cedar or yellow cedar**								
				4					4
				1,045					1,045
				299					299
ITG 18	**More than 80% fir**								
	287	3,601	895	30		116			4,929
	2,641	370,692	198,141	12,967		126,076			710,517
	9	103	221	431		1,089			144
ITG 20	**Fir with spruce second**								
	1,452	1,116	2,178	54					4,800
	7,481	118,715	499,084	22,132					647,412
	5	106	229	414					135

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha), area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**								
8,123	**525**	**2,251**	**9,203**	**194**				**20,295**
1,458	55,746	583,032	3,317,223	92,714				4,050,173
0	**106**	**259**	**360**	**478**				**200**
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
17	**177**	**40**	**241**					**474**
	24,039	13,405	84,026					121,472
	136	**337**	**349**					**257**
ITG 24 **Spruce with fir second**								
3,749	**1,309**	**2,912**	**5,032**					**13,001**
387	88,112	685,203	1,720,151					2,493,853
0	**67**	**235**	**342**					**192**
ITG 25 **Spruce with lodgepole pine second**								
1,568	**977**	**2,409**	**2,862**					**7,815**
6	111,039	471,627	1,028,979					1,611,651
	114	**196**	**360**					**206**
ITG 26 **Spruce with deciduous second**								
1,329	**388**	**1,006**	**133**					**2,856**
181	57,884	226,309	42,925					327,298
0	**149**	**225**	**324**					**115**
ITG 28 **More than 80% lodgepole pine**								
1,032	**875**	**7,024**	**860**					**9,791**
1,584	35,812	1,712,155	461,255					2,210,806
2	**41**	**244**	**537**					**226**
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
39	**34**	**153**	**54**					**280**
	124	38,765	19,911					58,800
	4	**253**	**367**					**210**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
1,067	**472**	**2,745**	**1,608**					**5,892**
235	26,466	572,382	795,283					1,394,366
0	**56**	**209**	**496**					**237**

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha), area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31 Lodgepole pine with deciduous second								
218	303	1,591	13					2,125
	15,371	304,163	6,154					325,688
	51	191	485					153
ITG 35 Cottonwood with any coniferous species second								
		43	10					54
		5,348	1,943					7,290
		124	187					136
ITG 36 Cottonwood with any deciduous species second								
0	8	43	25					76
11	639	3,524	3,064					7,237
37	77	81	125					95
ITG 40 Birch with any species second								
152	20	46	13					230
3	163	4,302	3,749					8,217
	8	93	295					36
ITG 41 Aspen with any coniferous species second								
328	384	1,840	192	5				2,748
2	10,469	227,889	56,164	2,450				296,974
	27	124	293	480				108
ITG 42 Aspen with any deciduous species second								
	288	1,165	139					1,592
	5,695	96,454	36,763					138,911
	20	83	264					87
Totals for Naver Tree Farm License								
19,431	10,546	26,881	20,534	201	116			77,708
13,988	927,124	5,748,641	7,638,793	96,618	126,076			14,551,239
1	88	214	372	480	1,088			187

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 4	**Douglas-fir with spruce second**								
				11					**11**
				4,778					4,778
				442					**442**
ITG 5	**Douglas-fir with lodgepole pine second**								
					2				**2**
					1,454				1,454
					632				**632**
ITG 8	**Douglas-fir with deciduous second**								
				12					**12**
				4,531					4,531
				388					**368**
ITG 18	**More than 80% fir**								
		184	**172**						**356**
		16,163	32,002						48,165
		88	**186**						**135**
ITG 20	**Fir with spruce second**								
		248	**1,605**	**49**					**1,902**
		24,785	376,344	19,788					420,916
		100	**235**	**408**					**221**
ITG 21	**More than 80% spruce**								
	9	**110**	**1,598**	**8,996**	**194**				**10,907**
	73	9,140	387,010	3,241 88	92,714				3,730,925
	8	**83**	**242**	**360**	**478**				**342**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
				224					**224**
				78,047					78,047
				349					**349**
ITG 24	**Spruce with fir second**								
		7	**2,853**	**4,742**					**7,602**
		488	670,807	1,616,749					2,288,044
		69	**235**	**341**					**301**

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years
(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 Spruce with lodgepole pine second									
		55	799	2,787					3,640
		5,065	171,892	1,003,951					1,180,908
		93	215	360					324
ITG 26 Spruce with deciduous second									
			8	43					51
			1,964	13,902					15,866
			258	323					313
ITG 28 More than 80% lodgepole pine									
	24	13	405	736					1,178
	203	1,477	132,722	418,271					552,674
	8	115	328	568					469
ITG 29 Lodgepole pine with Douglas-fir, ponderosa pine or larch second									
				1					1
				535					535
				535					535
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		8	489	1,554					2,051
		1,282	151,325	786,995					939,602
		160	309	506					458
ITG 31 Lodgepole pine with deciduous second									
			5						5
			1,799						1,799
			360						360
Totals for Naver Tree Farm License									
	34	625	7,933	19,154	196				27,942
	276	58,400	1,925,864	7,189,535	94,168				9,268,243
	8	93	243	375	480				332

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4	Douglas-fir with spruce second							
			11					11
			4,778					4,778
			442					442
ITG 8	Douglas-fir with deciduous second							
			12					12
			4,531					4,531
			368					368
ITG 18	More than 80% fir							
	162	21						184
	12,834	4,212						17,047
	79	199						93
ITG 20	Fir with spruce second							
	239	1,466	49					1,754
	24,093	350,095	19,788					393,975
	101	239	408					225
ITG 21	More than 80% spruce							
6	110	1,598	8,978	194				10,886
73	9,140	387,010	3,235,058	92,714				3,723,995
12	83	242	360	478				342
ITG 22	Spruce with Douglas-fir, larch or ponderosa pine second							
			224					224
			78,047					78,047
			349					349
ITG 24	Spruce with fir second							
	7	2,833	4,742					7,582
	488	664,849	1,616,749					2,282,086
	69	235	341					301
ITG 25	Spruce with lodgepole pine second							
	24	766	2,785					3,575
	627	163,656	1,002,952					1,167,234
	26	214	360					326

Naver Tree Farm License

In the Prince George Forest Region (TFL 53)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 26	**Spruce with deciduous second**								
			8	**43**					**51**
			1,964	13,902					15,866
			258	**323**					**313**
ITG 28	**More than 80% lodgepole pine**								
	24	**13**	**405**	**736**					**1,178**
	203	1,477	132,722	418,271					552,674
	8	**115**	**328**	**568**					**469**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
				1					**1**
				535					535
				535					**535**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		8	**489**	**1,554**					**2,051**
		1,282	151,325	786,995					939,602
		160	**309**	**506**					**458**
ITG 31	**Lodgepole pine with deciduous second**								
			5						**5**
			1,799						1,799
			360						**360**
	30	**564**	**7,591**	**19,134**	**194**				**27,513**
	276	49,941	1,857,631	7,181,606	92,714				9,182,168
	9	**89**	**245**	**375**	**478**				**334**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 1	**More than 80% Douglas-fir**								
Zero to 10.4	**291**									**291**
10.5 to 19.4			**4** 205 **49**							**4** 205 **49**
19.5 to 28.4						**17** 4,689 **279**	**11** 3,634 **318**	**17** 5,471 **321**		**45** 13,795 **305**
28.5 to 37.4							**67** 25,861 **385**	**72** 30,839 **430**		**139** 56,699 **408**
37.5 to 46.4								**72** 39,088 **542**		**72** 39,088 **542**
ITG 1 Totals	**291**		**4** 205 **49**			**17** 4,689 **279**	**79** 29,495 **375**	**161** 75,398 **468**		**551** 109,787 **199**
	ITG 3	**Douglas-fir with hemlock or fir second**								
19.5 to 28.4								**49** 15,724 **319**		**49** 15,724 **319**
28.5 to 37.4							**7** 2,436 **375**	**14** 5,664 **404**		**21** 8,099 **395**
37.5 to 46.4								**26** 13,767 **526**		**26** 13,767 **526**
ITG 3 Totals							**7** 2,436 **375**	**89** 35,155 **393**		**96** 37,590 **392**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 4 **Douglas-fir with spruce second**									
Zero to 10.4	31									31
10.5 to 19.4			38 3,488 92							38 3,488 92
19.5 to 28.4				19 3,015 158			14 4,470 311	2 673 335		36 8,158 230
28.5 to 37.4							81 31,094 386	446 205,746 462		526 236,840 450
37.5 to 46.4								254 137,056 540		254 137,056 540
ITG 4 Totals	31		38 3,488 92	19 3,015 158			95 35,564 375	701 343,474 490		884 385,541 436
	ITG 5 **Douglas-fir with lodgepole pine second**									
19.5 to 28.4							19 5,350 284			19 5,350 284
28.5 to 37.4							2 585 354	19 7,763 400		21 8,348 396
ITG 5 Totals							21 5,935 288	19 7,763 400		40 13,698 342
	ITG 8 **Douglas-fir with deciduous second**									
Zero to 10.4	13									13
28.5 to 37.4							15 5,710 387	33 15,119 454		48 20,829 433

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 9	**More than 80% western red cedar or yellow cedar**									
10.5 to 19.4			3 193 70							3 193 70
19.5 to 28.4						5 1,097 205		54 19,511 364		59 20,608 349
28.5 to 37.4								40 21,942 551	4 1,712 450	44 23,653 542
37.5 to 46.4								9 5,952 637		9 5,952 637
ITG 9 Totals			3 193 71			5 1,097 207		103 47,404 461	4 1,712 450	115 50,405 439
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**									
28.5 to 37.4								9 4,175 444		9 4,175 444
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
19.5 to 28.4								28 9,878 358		28 9,878 358
28.5 to 37.4								28 13,114 476		28 13,114 476
ITG 11 Totals								55 22,992 417		55 22,992 417

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 12	**More than 80% Hemlock**									
10.5 to 19.4			23 1,610 69			11 1,662 150	3 504 204			37 3,777 102
19.5 to 28.4					6 1,288 231	29 8,153 284	72 21,705 302	246 103,043 420	256 110,567 432	606 244,756 403
28.5 to 37.4								32 18,340 579	14 7,730 545	46 26,071 568
ITG 12 Totals			23 1,610 69		6 1,288 230	40 9,816 247	74 22,210 299	277 121,383 438	270 118,297 438	690 274,603 398
ITG 13	**Hemlock with Douglas-fir or larch second**									
19.5 to 28.4								12 3,794 330		12 3,794 330
ITG 14	**Hemlock with cedar second**									
10.5 to 19.4			5 386 84							5 386 84
19.5 to 28.4							4 1,047 252	2 683 392		6 1,730 294
ITG 15	**Hemlock with fir second**									
10.5 to 19.4			71 6,353 89		124 20,993 169	56 10,610 189	0 97 218	3 957 291		256 39,010 153
19.5 to 28.4					130 31,631 244	299 86,516 289	194 57,857 299	165 65,731 400		787 241,735 307
28.5 to 37.4								20 10,838 538		20 10,838 538
ITG 15 Totals			71 6,353 89		254 52,624 207	356 97,126 273	194 57,954 299	188 77,526 412		1,063 291,583 274

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 16	**Hemlock with spruce second**									
Zero to 10.4	33									33
10.5 to 19.4						8		17		26
						1,661		1,537		3,198
						199		88		124
19.5 to 28.4			20		14	121	28	275		459
			3,187		4,137	37,777	9,436	119,771		174,307
			158		297	312	333	435		380
28.5 to 37.4								95		95
								49,321		49,321
								517		517
ITG 16 Totals	33		20		14	129	28	388		613
			3,187		4,137	39,438	9,436	170,629		226,826
			158		298	305	332	440		370
ITG 18	**More than 80% fir**									
Zero to 10.4	46	317	553	185	81			84		1,264
	1,079	4,904	13,588	5,709	1,603			1,819		28,702
	24	16	25	31	20			22		23
10.5 to 19.4		15	612	505	652	942	25	1,889		4,640
		1,415	51,571	50,529	59,798	91,633	1,722	149,817		406,486
		92	84	100	92	97	70	79		88
19.5 to 28.4				2	21	122	33	1,063	8	1,250
				320	3,606	23,398	7,647	233,888	1,607	270,467
				181	169	192	229	220	202	217
28.5 to 37.4							12	18		30
							5,293	6,785		12,078
							431	387		405
ITG 18 Totals	46	332	1,164	691	755	1,064	70	3,054	8	7,184
	1,079	6,319	65,159	56,558	65,007	115,032	14,662	392,309	1,607	717,732
	24	19	56	82	86	108	209	128	201	100

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 19 **Fir with hemlock or cedar second**										
Zero to 10.4	19 103 5	40 1,225 31								59 1,328 23
10.5 to 19.4					3 451 149	5 428 83	22 2,770 126	1 119 155		31 3,769 122
19.5 to 28.4					17 3,492 208	47 12,721 274	12 2,200 182	197 49,867 254		272 68,300 251
28.5 to 37.4								94 32,565 345		94 32,565 345
ITG 19 Totals	19 103 5	40 1,225 31			20 3,943 199	52 13,149 254	34 4,971 146	292 82,571 283		457 105,962 232
ITG 20 **Fir with spruce second**										
Zero to 10.4	95 520 6	1,010 25,117 25	674 19,016 28	103 3,852 37	35 994 29			5 69 13		1,923 49,568 26
10.5 to 19.4		59 4,308 73	1,022 91,796 90	841 80,682 96	1,169 123,391 106	994 119,880 121	15 2,024 140	1,056 88,452 84		5,155 510,532 99
19.5 to 28.4			27 5,496 201	80 15,754 198	215 39,921 186	1,990 435,259 219	580 139,133 240	6,958 1,705,949 245	20 4,109 205	9,869 2,345,621 238
28.5 to 37.4								525 193,957 370		525 193,957 370
ITG 20 Totals	95 520 5	1,069 29,425 28	1,724 116,307 67	1,024 100,288 98	1,418 164,305 116	2,984 555,139 186	594 141,157 238	8,544 1,988,428 233	20 4,109 205	17,472 3,099,679 177

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**										
Zero to 10.4	7,907	89		4			1	2		8,004
		244		180			15	48		486
		3		41			15	21		0
10.5 to 19.4			60	51	5	63	137	769		1,086
			6,498	6,105	655	7,664	15,363	57,703		93,988
			108	119	121	121	112	75		87
19.5 to 28.4			9			203	207	1,090		1,509
			1,382			56,208	51,896	245,332		354,818
			160			276	251	225		235
28.5 to 37.4						87	2,026	8,050	25	10,189
						31,776	734,197	2,854,992	9,940	3,630,904
						364	362	355	395	356
37.5 to 46.4								2,110		2,110
								953,101		953,101
								452		452
ITG 21 Totals	7,907	89	69	56	5	354	2,372	12,021	25	22,897
		244	7,881	6,284	655	95,647	801,471	4,111,176	9,940	5,033,297
		3	115	113	121	270	338	342	394	220
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
Zero to 10.4	544									544
10.5 to 19.4			76	13						89
			9,980	1,809						11,790
			132	138						133
19.5 to 28.4						21	2	19		43
						4,547	546	5,174		10,266
						213	288	266		241
28.5 to 37.4							307	651		958
							108,850	238,866		347,716
							355	367		363
37.5 to 46.4								66		66
								29,490		29,490
								447		447
ITG 22 Totals	544		76	13		21	309	737		1,700
			9,980	1,809		4,547	109,395	273,530		399,261
			132	138		212	354	371		235

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 23	**Spruce with hemlock or western red cedar second**									
Zero to 10.4	30	1								31
		2								2
		2								0
19.5 to 28.4						34	36	80		150
						9,614	8,716	19,794		38,124
						286	244	246		255
28.5 to 37.4							3	721	2	725
							832	254,036	723	255,590
							326	353	406	353
37.5 to 46.4								16		16
								7,171		7,171
								438		438
ITG 23 Totals	30	1				34	38	817	2	922
		2				9,614	9,547	281,001	723	300,887
		2				285	249	344	402	326
ITG 24	**Spruce with fir second**									
Zero to 10.4	4,542	1,257	5	2		77				5,884
		3,785	155	107		1,706				5,752
		3	31	56		22				1
10.5 to 19.4		37	777	63	15	9		208		1,109
		1,048	78,856	7,650	1,628	1,289		17,327		107,799
		28	102	121	105	142		83		97
19.5 to 28.4			70	18	122	226	143	6,267	22	6,869
			12,076	3,722	27,088	49,784	37,012	1,538,380	5,762	1,673,823
			172	209	223	220	258	246	261	244
28.5 to 37.4		19				76	521	43,062	115	43,792
		529				28,197	178,541	14,896,881	42,800	15,146,947
		28				373	343	346	372	346
37.5 to 46.4								4,416		4,416
								1,970,176		1,970,176
								446		446
ITG 24 Totals	4,542	1,313	852	83	137	388	664	53,952	137	62,069
		5,361	91,088	11,478	28,716	80,976	215,553	18,422,764	48,562	18,904,497
		4	107	138	210	209	324	341	354	305

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	**856**	**90**		**6**						**952**
		793		418						1,210
		9		**65**						**1**
10.5 to 19.4			**8**	**8**	**6**	**7**	**7**	**259**		**296**
			841	767	506	1,076	1,013	29,183		33,386
			100	**98**	**81**	**161**	**146**	**113**		**113**
19.5 to 28.4						**49**	**255**	**620**		**923**
						12,739	65,559	138,253		216,550
						263	**257**	**223**		**235**
28.5 to 37.4						**156**	**940**	**855**		**1,951**
						55,770	316,964	292,607		665,340
						358	**337**	**342**		**341**
ITG 25 Totals	**856**	**90**	**8**	**14**	**6**	**211**	**1,202**	**1,734**		**4,121**
		793	841	1,185	506	69,584	383,536	460,042		916,486
		9	**100**	**83**	**80**	**330**	**319**	**265**		**222**
ITG 26	**Spruce with deciduous second**									
Zero to 10.4	**3,655**	**281**								**3,936**
		846								846
		3								**0**
10.5 to 19.4		**2**	**7**	**19**	**8**			**3**		**40**
		95	814	1,731	1,242			192		4,074
		52	**118**	**89**	**153**			**56**		**103**
19.5 to 28.4				**7**	**2**	**50**	**17**	**48**		**124**
				1,213	279	13,478	4,418	11,491		30,880
				181	**184**	**268**	**257**	**241**		**250**
28.5 to 37.4						**99**	**476**	**374**		**950**
						32,031	162,293	115,302		309,626
						322	**341**	**308**		**326**
37.5 to 46.4								**18**		**18**
								7,203		7,203
								407		**407**
ITG 26 Totals	**3,655**	**283**	**7**	**26**	**10**	**150**	**494**	**443**		**5,067**
		940	814	2,944	1,521	45,509	166,712	134,168		352,628
		3	**118**	**113**	**158**	**304**	**338**	**303**		**70**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	More than 80% lodgepole pine									
Zero to 10.4	259									259
10.5 to 19.4			77	19		4	8	245		353
			7,106	1,915		362	498	27,591		37,472
			92	103		103	61	112		106
19.5 to 28.4			50	41		67	325	841	3	1,326
			7,976	5,722		20,163	101,910	240,445	1,062	377,277
			160	139		303	314	286	321	285
28.5 to 37.4						2	31	72		105
						671	13,079	35,805		49,555
						452	421	497		474
ITG 28 Totals	259		127	60		72	364	1,158	3	2,043
			15,082	7,636		21,196	115,487	303,841	1,062	464,304
			119	128		296	317	262	322	227
ITG 29	Lodgepole pine with Douglas-fir, ponderosa pine or larch second									
19.5 to 28.4							9	11		21
							2,883	3,483		6,366
							309	311		310
28.5 to 37.4								34		34
								13,432		13,432
								391		391
ITG 29 Totals							9	46		55
							2,883	15,915		19,798
							310	372		361

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4	**416**	70								**486**
10.5 to 19.4			**16**	**31**			**5**	**306**		**358**
			1,191	3,643			481	36,843		42,158
			76	119			**94**	**120**		**118**
19.5 to 28.4				**19**		**106**	**126**	**758**		**1,009**
				2,985		31,559	38,814	225,789		299,248
				156		**298**	**308**	**298**		**297**
28.5 to 37.4						**23**	**432**	**86**		**540**
						8,213	185,540	38,791		232,543
						360	**430**	**454**		**431**
ITG 30 Totals	**416**	70	**16**	**50**		**129**	**563**	**1,150**		**2,393**
			1,191	6,628		39,872	224,835	301,423		573,949
			76	**133**		**309**	**399**	**262**		**240**
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	**266**									**266**
10.5 to 19.4			**2**							**2**
			164							164
			93							**93**
19.5 to 28.4						**12**				**12**
						3,431				3,431
						297				**297**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 35	**Cottonwood with any coniferous species second**									
Zero to 10.4	**18**	**3**								**21**
	125	108								233
	7	**31**								**11**
10.5 to 19.4		**1**	**1**							**2**
		49	47							96
		45	**56**							**49**
19.5 to 28.4				**12**	**1**	**11**	**3**	**1**		**28**
				910	62	1,027	323	121		2,444
				78	**107**	**92**	**107**	**100**		**89**
28.5 to 37.4							**4**	**78**		**82**
							738	15,667		16,405
							183	**202**		**201**
37.5 to 46.4						**2**	**0**	**43**		**45**
						289	14	9,413		9,716
						155	**223**	**221**		**218**
ITG 35 Totals	**18**	**5**	**1**	**12**	**1**	**13**	**7**	**122**		**177**
	125	157	47	910	62	1,315	1,075	25,202		28,894
	7	**35**	**53**	**78**	**104**	**101**	**151**	**207**		**163**
ITG 36	**Cottonwood with any deciduous species second**									
Zero to 10.4	**37**	**35**								**71**
	282	511								792
	8	**15**								**11**
10.5 to 19.4		**44**	**23**							**66**
		2,288	581							2,869
		53	**26**							**44**
19.5 to 28.4			**23**	**10**	**5**	**3**		**2**		**42**
			1,080	584	306	176		127		2,274
			47	**62**	**65**	**69**		**83**		**55**
28.5 to 37.4				**12**	**31**	**21**	**24**	**25**		**112**
				830	2,597	2,302	2,558	2,651		10,937
				72	**85**	**111**	**106**	**108**		**98**
37.5 to 46.4					**4**	**26**	**22**	**183**		**235**
					428	3,323	2,787	27,564		34,103
					107	**126**	**129**	**150**		**145**
ITG 36 Totals	**37**	**78**	**46**	**21**	**39**	**50**	**46**	**209**		**526**
	282	2,799	1,661	1,414	3,331	5,801	5,344	30,342		50,974
	8	**36**	**36**	**67**	**85**	**117**	**117**	**145**		**97**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 40	**Birch with any species second**									
Zero to 10.4	1,837	301	24							2,163
	838									838
	1									0
10.5 to 19.4		54	176	16				4		250
		81	2,494	297				307		3,179
		2	14	19				85		13
19.5 to 28.4						10	35	4		49
						2,046	6,484	721		9,251
						202	186	195		190
28.5 to 37.4								3		3
								781		781
								258		258
ITG 40 Totals	1,837	356	200	16		10	35	10		2,465
	838	81	2,494	297		2,046	6,484	1,809		14,049
	0	0	12	19		203	186	176		6
ITG 41	**Aspen with any coniferous species second**									
Zero to 10.4	315									315
	35									35
	0									0
10.5 to 19.4		9				15				24
		51								51
		6								2
19.5 to 28.4						28				28
						5,168				5,168
						185				185
28.5 to 37.4						4	3	12		18
						1,194	848	3,139		5,181
						286	346	271		285
ITG 41 Totals	315	9				47	3	12		385
	35	51				6,362	848	3,139		10,435
	0	6				136	339	271		27

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 42 **Aspen with any deciduous species second**									
Zero to	**9**									**9**
10.4	6									6
	1									**1**
10.5 to		**3**	**3**		**3**					**9**
19.4		7	86		156					249
		2	**34**		**52**					**29**
19.5 to				**3**		**5**	**3**	**0**		**11**
28.4				231		851	437	35		1,554
				86		**177**	**150**	**178**		**147**
28.5 to							**1**			**1**
37.4							195			195
							214			**214**
ITG 42	**9**	**3**	**3**	**3**	**3**	**5**	**4**	**0**		**29**
Totals	6	7	86	231	156	851	632	35		2,004
	1	**2**	**33**	**89**	**52**	**177**	**166**	**174**		**70**
	All ITG **Totals for Prince George Tree Farm License**									
Zero to	**21,217**	**3,494**	**1,256**	**301**	**116**	**77**	**1**	**92**		**26,553**
10.4	2,989	37,533	32,759	10,265	2,597	1,706	15	1,937		89,799
	0	**11**	**26**	**34**	**23**	**22**	**15**	**21**		**3**
10.5 to		**224**	**3,003**	**1,566**	**1,987**	**2,114**	**221**	**4,762**		**13,877**
19.4		9,343	264,260	155,127	208,821	236,265	24,473	410,027		1,308,316
		42	**88**	**99**	**105**	**112**	**111**	**86**		**94**
19.5 to			**200**	**209**	**530**	**3,454**	**2,129**	**18,806**	**309**	**25,637**
28.4			31,198	34,457	111,808	820,501	571,477	4,763,149	123,106	6,455,695
			156	**165**	**211**	**238**	**268**	**253**	**398**	**252**
28.5 to		**19**		**12**	**31**	**467**	**4,950**	**55,466**	**160**	**61,105**
37.4		529		830	2,597	160,152	1,775,612	19,379,115	62,905	21,381,739
		28		**72**	**85**	**343**	**359**	**349**	**393**	**350**
37.5 to					**4**	**28**	**22**	**7,213**		**7,267**
46.4					428	3,612	2,801	3,199,981		3,206,822
					107	**128**	**129**	**444**		**441**
	21,217	**3,737**	**4,458**	**2,087**	**2,667**	**6,141**	**7,323**	**86,339**	**469**	**134,437**
Totals	2,989	47,404	328,217	200,678	326,250	1,222,236	2,374,378	27,754,208	186,011	32,442,371
	0	**13**	**74**	**96**	**122**	**199**	**324**	**321**	**396**	**241**
Area with no forest cover or no typing available										**45,756**
Total area										**180,193**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By Inventory Type Group and Height Class
Area (ha), Volume (m3) and Volume per Hectare (m3/ha)

Report 2: All Ages

Height Class (In Metres)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**
ITG 1	**More than 80% Douglas-fir**							
291	4	45	139	72				551
	205	13,795	56,699	39,088				109,787
	49	305	408	542				199
ITG 3	**Douglas-fir with hemlock or fir second**							
		49	21	26				96
		15,724	8,099	13,767				37,590
		319	395	526				392
ITG 4	**Douglas-fir with spruce second**							
31	38	36	526	254				884
	3,488	8,158	236,840	137,056				385,541
	92	230	450	540				436
ITG 5	**Douglas-fir with lodgepole pine second**							
		19	21					40
		5,350	8,348					13,698
		284	396					342
ITG 8	**Douglas-fir with deciduous second**							
13			48					61
			20,829					20,829
			433					343
ITG 9	**More than 80% western red cedar or yellow cedar**							
	3	59	44	9				115
	193	20,608	23,653	5,952				50,405
	70	349	542	637				439
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**							
			9					9
			4,175					4,175
			444					444
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**							
		28	28					55
		9,878	13,114					22,992
		358	476					417

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By Inventory Type Group and Height Class
Area (ha), Volume (m3) and Volume per Hectare (m3/ha)

Report 2: All Ages

	Height Class (In Metres)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 12	**More than 80% Hemlock**								
		37	608	46					690
		3,777	244,756	26,071					274,603
		102	403	568					398
ITG 13	**Hemlock with Douglas-fir or larch second**								
			12						12
			3,794						3,794
			330						330
ITG 14	**Hemlock with western red cedar or yellow cedar second**								
		5	6						11
		386	1,730						2,117
		84	294						202
ITG 15	**Hemlock with fir second**								
		256	787	20					1,063
		39,010	241,735	10,838					291,583
		153	307	538					274
ITG 16	**Hemlock with spruce second**								
	33	26	459	95					613
		3,198	174,307	49,321					226,826
		124	380	517					370
ITG 18	**More than 80% fir**								
	1,264	4,640	1,250	30					7,184
	28,702	406,486	270,467	12,078					717,732
	23	88	217	405					100
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**								
	59	31	272	94					457
	1,328	3,769	68,300	32,565					105,962
	23	122	251	345					232
ITG 20	**Fir with spruce second**								
	1,923	5,155	9,869	525					17,472
	49,568	510,532	2,345,621	193,957					3,099,679
	26	99	238	370					177

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By Inventory Type Group and Height Class
Area (ha), Volume (m3) and Volume per Hectare (m3/ha)

Report 2: All Ages

	Height Class (In Metres)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 21 **More than 80% spruce**									
	8,004	1,086	1,509	10,189	2,110				22,897
	486	93,988	354,818	3,630,904	953,101				5,033,297
	0	87	235	356	452				220
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
	544	89	43	958	66				1,700
		11,790	10,266	347,716	29,490				399,261
		133	241	363	447				235
ITG 23 **Spruce with hemlock or western red cedar second**									
	31		150	725	16				922
	2		38,124	255,590	7,171				300,887
	0		255	353	438				326
ITG 24 **Spruce with fir second**									
	5,884	1,109	6,869	43,792	4,416				62,069
	5,752	107,799	1,673,823	15,146,947	1,970,176				18,904,497
	1	97	244	346	446				305
ITG 25 **Spruce with lodgepole pine second**									
	952	296	923	1,951					4,121
	1,210	33,386	216,550	665,340					916,486
	1	113	235	341					222
ITG 26 **Spruce with deciduous second**									
	3,936	40	124	950	18				5,067
	846	4,074	30,880	309,626	7,203				352,628
	0	103	250	326	407				70
ITG 28 **More than 80% lodgepole pine**									
	259	353	1,326	105					2,043
		37,472	377,277	49,555					464,304
		106	285	474					227
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
			21	34					55
			6,366	13,432					19,796
			310	391					361

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By Inventory Type Group and Height Class
Area (ha), Volume (m3) and Volume per Hectare (m3/ha)

Report 2: All Ages

Height Class (In Metres)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
486	358	1,009	540					2,393
	42,158	299,248	232,543					573,949
	118	297	431					240
ITG 31	**Lodgepole pine with deciduous second**							
266	2	12						280
	164	3,431						3,594
	93	297						13
ITG 35	**Cottonwood with any coniferous species second**							
21	2	28	82	45				177
233	96	2,444	16,405	9,716				28,894
11	49	89	201	218				163
ITG 36	**Cottonwood with any deciduous species second**							
71	66	42	112	235				526
792	2,869	2,274	10,937	34,103				50,974
11	44	55	98	145				97
ITG 40	**Birch with any species second**							
2,163	250	49	3					2,465
838	3,179	9,251	781					14,049
0	13	190	258					6
ITG 41	**Aspen with any coniferous species second**							
315	24	28	18					385
35	51	5,168	5,181					10,435
0	2	185	285					27
ITG 42	**Aspen with any deciduous species second**							
9	9	11	1					29
6	249	1,554	195					2,004
1	29	147	214					70
Totals for Prince George Tree Farm License								
26,553	13,877	25,637	61,105	7,267				134,437
89,799	1,308,315	6,455,696	21,381,739	3,206,822				32,442,371
3	94	252	350	441				241

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1 **More than 80% Douglas-fir**									
			28	139	72				240
			9,105	56,699	39,088				104,892
			321	408	541				438
ITG 3 **Douglas-fir with hemlock or fir second**									
			49	21	26				96
			15,724	8,099	13,767				37,590
			320	395	525				392
ITG 4 **Douglas-fir with spruce second**									
			16	526	254				796
			5,143	236,840	137,056				379,038
			314	450	540				476
ITG 5 **Douglas-fir with lodgepole pine second**									
			19	21					40
			5,350	8,348					13,698
			283	396					342
ITG 8 **Douglas-fir with deciduous second**									
				48					48
				20,829					20,829
				433					433
ITG 9 **More than 80% western red cedar or yellow cedar**									
			54	44	9				107
			19,511	23,653	5,952				49,116
			363	543	633				460
ITG 10 **Western red cedar or yellow cedar with Douglas-fir or larch second**									
				9					9
				4,175					4,175
				444					444
ITG 11 **Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
			28	28					55
			9,878	13,114					22,992
			358	475					417

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 12 More than 80% Hemlock									
		3	573	46					622
		504	235,315	26,071					261,890
		202	411	568					421
ITG 13 Hemlock with Douglas-fir or larch second									
			12						12
			3,794						3,794
			330						330
ITG 14 Hemlock with western red cedar or yellow cedar second									
			6						6
			1,730						1,730
			293						293
ITG 15 Hemlock with fir second									
		4	358	20					382
		1,054	123,588	10,838					135,480
		285	345	537					355
ITG 16 Hemlock with spruce second									
		17	304	95					417
		1,537	129,207	49,321					180,065
		88	425	518					432
ITG 18 More than 80% fir									
	84	1,914	1,105	30					3,132
	1,819	151,539	243,142	12,078					408,578
	22	79	220	405					130
ITG 19 Fir with hemlock, western red cedar, or yellow cedar second									
		23	209	94					326
		2,890	52,088	32,565					87,542
		127	249	345					269
ITG 20 Fir with spruce second									
	5	1,071	7,557	525					9,158
	69	90,477	1,849,191	193,957					2,133,694
	13	85	245	370					233

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21	**More than 80% spruce**							
3	**906**	**1,297**	**10,102**	**2,110**				**14,418**
63	73,066	297,228	3,599,129	953,101				4,922,587
19	**81**	**229**	**356**	**452**				**341**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
		21	**958**	**66**				**1,045**
		5,719	347,716	29,490				382,925
		268	**363**	**447**				**366**
ITG 23	**Spruce with hemlock or western red cedar second**							
		116	**725**	**16**				**857**
		28,510	255,590	7,171				291,271
		246	**353**	**437**				**340**
ITG 24	**Spruce with fir second**							
	206	**6,433**	**43,696**	**4,416**				**54,754**
	17,327	1,581,154	15,118,221	1,970,176				18,686,878
	83	**246**	**346**	**446**				**341**
ITG 25	**Spruce with lodgepole pine second**							
	266	**874**	**1,795**					**2,936**
	30,197	203,811	609,571					843,578
	113	**233**	**340**					**287**
ITG 26	**Spruce with deciduous second**							
	3	**65**	**851**	**18**				**937**
	192	15,909	277,595	7,203				300,900
	56	**245**	**326**	**407**				**321**
ITG 28	**More than 80% lodgepole pine**							
	254	**1,168**	**103**					**1,525**
	28,089	343,417	48,884					420,390
	111	**294**	**474**					**276**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
		21	**34**					**55**
		6,366	13,432					19,798
		311	**392**					**361**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		312	884	517					1,713
		37,324	264,604	224,331					526,258
		120	299	434					307
ITG 35 Cottonwood with any coniferous species second									
			4	82	43				129
			445	16,405	9,427				26,277
			106	201	220				204
ITG 36 Cottonwood with any deciduous species second									
			2	49	205				255
			127	5,208	30,351				35,687
			85	107	148				140
ITG 40 Birch with any species second									
		4	39	3					45
		307	7,205	781					8,293
		85	187	260					183
ITG 41 Aspen with any coniferous species second									
				14					14
				3,987					3,987
				283					283
ITG 42 Aspen with any deciduous species second									
			3	1					4
			472	195					666
			152	216					167
Totals for Prince George Tree Farm License									
	93	4,983	21,244	60,577	7,235				94,131
	1,951	434,500	5,457,732	21,217,632	3,202,782				30,314,596
	21	87	257	350	443				322

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1	**More than 80% Douglas-fir**								
			17	72	72				161
			5,471	30,839	39,088				75,398
			322	430	541				468
ITG 3	**Douglas-fir with hemlock or fir second**								
			49	14	26				89
			15,724	5,664	13,767				35,155
			320	405	525				393
ITG 4	**Douglas-fir with spruce second**								
			2	446	254				701
			673	205,746	137,056				343,474
			336	462	540				490
ITG 5	**Douglas-fir with lodgepole pine second**								
				19					19
				7,763					7,763
				400					400
ITG 8	**Douglas-fir with deciduous second**								
				33					33
				15,119					15,119
				454					454
ITG 9	**More than 80% western red cedar or yellow cedar**								
			54	44	9				107
			19,511	23,653	5,952				49,116
			363	543	633				460
ITG 10	**Western red cedar or yellow cedar with Douglas-fir or larch second**								
				9					9
				4,175					4,175
				444					444
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
			28	28					55
			9,878	13,114					22,992
			358	475					417

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 12	**More than 80% Hemlock**							
		501	46					547
		213,610	26,071					239,681
		426	568					438
ITG 13	**Hemlock with Douglas-fir or larch second**							
		12						12
		3,794						3,794
		330						330
ITG 14	**Hemlock with western red cedar or yellow cedar second**							
		2						2
		683						683
		402						402
ITG 15	**Hemlock with fir second**							
	3	165	20					188
	957	65,731	10,838					77,526
	290	400	537					412
ITG 16	**Hemlock with spruce second**							
	17	275	95					388
	1,537	119,771	49,321					170,629
	88	435	518					440
ITG 18	**More than 80% fir**							
84	1,889	1,071	18					3,062
1,819	149,817	235,495	6,785					393,915
22	79	220	388					129
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**							
	1	197	94					292
	119	49,887	32,565					82,571
	149	254	345					283
ITG 20	**Fir with spruce second**							
5	1,056	6,978	525					8,564
69	88,452	1,710,058	193,957					1,992,537
13	84	245	370					233

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**								
2	**769**	**1,090**	**8,076**	**2,110**				**12,046**
48	57,703	245,332	2,864,932	953,101				4,121,116
21	**75**	**225**	**355**	**452**				**342**
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
		19	**651**	**66**				**737**
		5,174	238,866	29,490				273,530
		267	**367**	**447**				**371**
ITG 23 **Spruce with hemlock or western red cedar second**								
		80	**722**	**16**				**819**
		19,794	254,759	7,171				281,724
		246	**353**	**437**				**344**
ITG 24 **Spruce with fir second**								
	208	**6,289**	**43,177**	**4,416**				**54,089**
	17,327	1,544,142	14,939,680	1,970,176				18,471,326
	83	**246**	**346**	**446**				**341**
ITG 25 **Spruce with lodgepole pine second**								
	259	**620**	**855**					**1,734**
	29,183	138,253	292,607					460,042
	113	**223**	**342**					**265**
ITG 26 **Spruce with deciduous second**								
	3	**48**	**374**	**18**				**443**
	192	11,491	115,302	7,203				134,188
	56	**241**	**308**	**407**				**303**
ITG 28 **More than 80% lodgepole pine**								
	254	**1,168**	**103**					**1,525**
	28,089	343,417	48,884					420,390
	111	**294**	**474**					**276**
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
		21	**34**					**55**
		6,366	13,432					19,798
		311	**392**					**361**

Sinclair Tree Farm License

In the Prince George Forest Region (TFL 30)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		312	**884**	**517**					**1,713**
		37,324	264,604	224,331					526,258
		120	**299**	**434**					**307**
ITG 35	**Cottonwood with any coniferous species second**								
			4	**82**	**43**				**129**
			445	16,405	9,427				26,277
			106	**201**	**220**				**204**
ITG 36	**Cottonwood with any deciduous species second**								
			2	**49**	**205**				**255**
			127	5,208	30,351				35,687
			85	**107**	**148**				**140**
ITG 40	**Birch with any species second**								
		4	**39**	**3**					**45**
		307	7,205	781					8,293
		85	**187**	**260**					**183**
ITG 41	**Aspen with any coniferous species second**								
				14					**14**
				3,987					3,987
				283					**283**
ITG 42	**Aspen with any deciduous species second**								
			3	**1**					**4**
			472	195					666
			152	**216**					**167**
	92	**4,775**	**19,615**	**56,121**	**7,235**				**87,838**
	1,936	411,006	5,037,106	19,644,977	3,202,782				28,297,807
	21	**86**	**257**	**350**	**443**				**322**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**										
Zero to 10.4	66									66
10.5 to 19.4					5	147		11		162
					662	20,770				21,431
					130	142				132
19.5 to 28.4				6	94	217	55	287	14	672
				1,015	23,530	58,581	15,687	82,057	3,320	184,189
				181	250	270	284	286	246	274
28.5 to 37.4						87	119	809		1,015
						30,335	52,948	318,453		401,737
						348	444	394		396
37.5 to 46.4								79		79
								49,385		49,385
								628		628
ITG 1 Totals	66			6	99	451	175	1,184	14	1,994
				1,015	24,191	109,686	68,635	449,896	3,320	656,743
				181	243	243	393	380	246	329
ITG 3 **Douglas-fir with hemlock or fir second**										
28.5 to 37.4								10		10
								3,590		3,590
								355		355

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 4 **Douglas-fir with spruce second**									
Zero to 10.4	12									12
10.5 to 19.4				15	92	95				202
				1,542	11,977	13,426				26,945
				105	130	141				133
19.5 to 28.4					139	249	187	124	3	703
					33,802	66,658	50,994	34,377	814	186,644
					243	267	272	277	247	266
28.5 to 37.4							15	871		886
							4,660	335,315		339,975
							313	385		384
37.5 to 46.4								68		68
								41,983		41,983
								621		621
ITG 4 Totals	12			15	231	345	202	1,063	3	1,871
				1,542	45,779	80,084	55,653	411,675	814	595,546
				105	198	232	275	387	247	318
	ITG 5 **Douglas-fir with lodgepole pine second**									
10.5 to 19.4					96	95				191
					12,388	12,641				25,029
					129	133				131
19.5 to 28.4					77	221	58	8		363
					19,047	59,476	16,269	1,847		96,638
					248	270	281	234		266
28.5 to 37.4					50	23		74		146
					16,781	7,833		26,852		51,467
					336	347		365		353
ITG 5 Totals					223	338	58	81		701
					48,216	79,950	16,269	28,699		173,134
					216	236	281	353		247

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 8 **Douglas-fir with deciduous second**										
10.5 to 19.4				**12**	**25**					**37**
				1,208	3,158					4,366
				99	**127**					**118**
19.5 to 28.4					**47**	**21**				**69**
					11,299	5,415				16,713
					238	**254**				**243**
ITG 8 Totals				**12**	**72**	**21**				**106**
				1,208	14,457	5,415				21,079
				99	**200**	**254**				**199**
ITG 18 **More than 80% fir**										
Zero to 10.4	**78**									**78**
	950									950
	12									**12**
10.5 to 19.4						**200**				**200**
						22,052				22,052
						110				**110**
19.5 to 28.4					**132**	**13**		**215**		**360**
					22,752	3,001		52,154		77,907
					173	**235**		**243**		**217**
ITG 18 Totals	**78**				**132**	**213**		**215**		**638**
	950				22,752	25,053		52,154		100,909
	12				**173**	**118**		**243**		**158**
ITG 20 **Fir with spruce second**										
Zero to 10.4	**96**									**96**
	5,399									5,399
	57									**57**
10.5 to 19.4		**46**					**9**			**55**
		5,278					1,168			6,446
		116					**126**			**118**
19.5 to 28.4		**1**	**16**		**80**			**325**		**422**
		482	5,051		14,015			72,732		92,279
		482	**322**		**175**			**224**		**219**
28.5 to 37.4								**2**		**2**
								550		550
								367		**367**
ITG 20 Totals	**96**	**47**	**16**		**80**		**9**	**327**		**574**
	5,399	5,760	5,051		14,015		1,168	73,283		104,675
	57	**124**	**322**		**175**		**126**	**224**		**182**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4	1,356					11				1,366
						495				495
						47				0
10.5 to 19.4			2	18	2	63	9	19		112
			206	2,619	229	9,720		611		13,385
			129	150	143	154		32		119
19.5 to 28.4					71	221	338	347		976
					17,410	56,690	95,792	86,569		256,460
					246	257	283	250		263
28.5 to 37.4					67	239	22	1,829		2,157
					23,614	86,398	8,299	630,152		748,462
					355	361	376	345		347
37.5 to 46.4								166		166
								82,667		82,667
								499		499
ITG 21 Totals	1,356		2	18	139	533	370	2,361		4,778
			206	2,619	41,253	153,302	104,090	799,998		1,101,469
			129	150	297	288	282	339		231
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
Zero to 10.4			6							6
			185							185
			32							32
19.5 to 28.4					13	78		37		128
					3,019	20,554		9,442		33,016
					225	265		255		258
28.5 to 37.4						122		381		503
						54,985		138,174		193,159
						451		363		384
ITG 22 Totals			6		13	200		418		637
			185		3,019	75,540		147,616		226,359
			32		225	378		353		356

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 24 **Spruce with fir second**									
Zero to 10.4			7							7
			213							213
			32							32
10.5 to 19.4					50	823				873
					7,166	124,154				131,319
					144	151				150
19.5 to 28.4					55	78	24	888		1,045
					11,740	20,010	6,629	218,733		257,112
					212	257	281	246		246
28.5 to 37.4						81	93	1,146	93	1,413
						42,800	36,467	369,090	28,700	477,056
						530	391	322	309	338
ITG 24 Totals			7		105	982	117	2,034	93	3,338
			213		18,906	186,964	43,096	587,822	28,700	865,701
			32		180	190	369	289	309	259
	ITG 25 **Spruce with lodgepole pine second**									
Zero to 10.4	170	820								990
		6,843								6,843
		8								7
10.5 to 19.4					48	10	11			69
					6,942	1,495	1,735			10,172
					145	151	152			147
19.5 to 28.4			11		297	383	352	771		1,813
			1,767		74,443	99,462	99,907	195,590		471,168
			165		251	260	284	254		260
28.5 to 37.4					101	442	29	1,980		2,552
					34,524	154,620	10,808	655,383		855,334
					343	350	373	331		335
ITG 25 Totals	170	820	11		446	835	392	2,752		5,425
		6,843	1,767		115,909	255,577	112,449	850,973		1,343,517
		8	165		260	306	287	309		248

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 Spruce with deciduous second										
Zero to 10.4	302		12							314
			299							299
			26							1
10.5 to 19.4				151	21	17	24	34		247
				26,747	2,814	2,497				32,059
				177	132	144				130
19.5 to 28.4					277	258	72	23		629
					65,552	62,222	19,502	5,309		152,584
					237	241	271	236		243
28.5 to 37.4					73	74		338		485
					24,399	26,279		101,954		152,632
					336	354		302		315
ITG 26 Totals	302		12	151	371	349	96	394		1,674
			299	26,747	92,765	90,998	19,502	107,262		337,573
			26	177	250	261	203	272		202
ITG 27 Western white pine or whitebark pine with any species second										
Zero to 10.4	3									3
	0									0
	0									0
ITG 28 More than 80% lodgepole pine										
Zero to 10.4	286				5		9			299
10.5 to 19.4		1,517		2	167	216	10	3		1,916
				157	15,340	13,644	751			29,892
				65	92	63	74			16
19.5 to 28.4				86	1,954	1,859	536	738		5,173
				15,128	587,995	478,027	120,350	252,767		1,454,268
				177	301	257	224	343		281
28.5 to 37.4								59		59
								33,531		33,531
								573		573
ITG 28 Totals	286	1,517		88	2,126	2,075	555	799		7,446
				15,285	603,336	491,672	121,101	286,298		1,517,691
				174	284	237	218	358		204

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
10.5 to 19.4				**27**						**27**
				2,427						2,427
				91						**91**
19.5 to 28.4					**52**	**102**		**9**		**163**
					17,972	18,134		3,110		39,217
					346	**178**		**362**		**241**
28.5 to 37.4								**143**		**143**
								71,498		71,498
								502		**502**
ITG 29 Totals				**27**	**52**	**102**		**151**		**332**
				2,427	17,972	18,134		74,608		113,142
				91	**346**	**178**		**494**		**341**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4	**22**									**22**
10.5 to 19.4				**21**	**186**	**208**	**29**	**6**		**450**
				1,900	19,446	18,985	3,754	647		44,733
				91	**104**	**91**	**131**	**112**		**99**
19.5 to 28.4				**25**	**866**	**2,142**	**520**	**1,461**		**5,014**
				4,371	260,638	579,515	146,646	500,029		1,491,200
				178	**301**	**271**	**282**	**342**		**297**
28.5 to 37.4							**1**	**785**		**786**
							567	392,470		393,037
							472	**500**		**500**
ITG 30 Totals	**22**			**46**	**1,052**	**2,351**	**550**	**2,251**		**6,272**
				6,271	280,085	598,500	150,967	893,147		1,928,970
				138	**266**	**255**	**274**	**397**		**308**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31	**Lodgepole pine with deciduous second**									
Zero to 10.4	150				16					166
10.5 to 19.4					28	24				52
					2,040	2,051				4,091
					73	85				78
19.5 to 28.4				133	73	92	32			330
				22,531	19,994	22,554	7,120			72,199
				169	274	245	223			219
28.5 to 37.4								42		42
								19,994		19,994
								474		474
ITG 31 Totals	150			133	117	116	32	42		590
				22,531	22,034	24,605	7,120	19,994		96,284
				169	188	212	223	474		163
ITG 35	**Cottonwood with any coniferous species second**									
19.5 to 28.4				3				7		10
				371				1,000		1,371
				124				141		136
ITG 36	**Cottonwood with any deciduous species second**									
19.5 to 28.4					4	53	15			71
					379	5,721	1,828			7,929
					105	108	126			111
28.5 to 37.4						35				35
						5,030				5,030
						142				142
ITG 36 Totals					4	89	15			107
					379	10,752	1,828			12,959
					105	121	126			121

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 40	**Birch with any species second**									
10.5 to 19.4				231		100				331
				8,043		5,075				13,118
				35		51				40
19.5 to 28.4					8	50				57
					1,478	9,847				11,324
					194	199				198
ITG 40 Totals				231	8	150				388
				8,043	1,478	14,922				24,442
				35	194	100				63
ITG 41	**Aspen with any coniferous species second**									
Zero to 10.4	170						5			175
10.5 to 19.4				112	50	12				173
				5,786	2,557					8,343
				52	52					48
19.5 to 28.4			1		86	59	245	3		394
			52		19,205	13,423	51,151	667		84,498
			86		223	228	208	202		214
28.5 to 37.4						50				50
						24,829				24,829
						495				495
ITG 41 Totals	170		1	112	136	121	250	3		793
			52	5,786	21,762	38,252	51,151	667		117,671
			86	52	160	315	205	202		148
ITG 42	**Aspen with any deciduous species second**									
Zero to 10.4	23		13		8					44
10.5 to 19.4			90	146	2,392	35	4			2,666
			1,027	3,649	89,611	1,566	197			96,050
			12	25	38	45	50			36
19.5 to 28.4				377	1,184	643	217	163		2,584
				46,109	195,833	106,506	37,109	26,823		412,379
				122	165	166	171	165		160
ITG 42 Totals	23		103	523	3,584	678	221	163		5,294
			1,027	49,758	285,444	108,073	37,305	26,823		508,429
			10	95	80	159	169	165		96

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	All ITG	**Totals for Tanizul Tree Farm License**								
Zero to 10.4	**2,733**	**820**	**37**		**29**	**11**	**13**			**3,642**
	6,349	6,843	696			495				14,383
	2	**8**	**19**			**47**				**4**
10.5 to 19.4		**1,563**	**91**	**733**	**3,163**	**2,046**	**97**	**72**		**7,764**
		5,278	1,233	54,078	174,330	248,076	7,605	1,258		491,858
		3	**14**	**74**	**55**	**121**	**79**	**18**		**63**
19.5 to 28.4		**1**	**27**	**628**	**5,509**	**6,738**	**2,651**	**5,404**	**17**	**20,975**
		482	6,869	89,526	1,400,102	1,685,794	668,984	1,543,206	4,134	5,399,096
		482	**254**	**143**	**254**	**250**	**252**	**286**	**246**	**257**
28.5 to 37.4					**290**	**1,154**	**280**	**8,468**	**93**	**10,284**
					99,318	433,110	113,748	3,097,005	28,700	3,771,881
					343	**375**	**407**	**366**	**309**	**367**
37.5 to 46.4								**312**		**312**
								174,035		174,035
								558		**558**
Totals	**2,733**	**2,384**	**155**	**1,362**	**8,990**	**9,948**	**3,041**	**14,256**	**110**	**42,977**
	6,349	12,603	8,798	143,604	1,673,750	2,367,475	790,337	4,815,504	32,834	9,851,253
	2	**5**	**57**	**105**	**186**	**238**	**260**	**338**	**299**	**229**
Area with no forest cover or no typing available										**6,777**
Total area										**49,754**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1	**More than 80% Douglas-fir**							
66	**162**	**672**	**1,015**	**79**				**1,994**
	21,431	184,189	401,737	49,385				656,743
	132	**274**	**396**	**628**				**329**
ITG 3	**Douglas-fir with hemlock or fir second**							
			10					**10**
			3,590					3,590
			355					**355**
ITG 4	**Douglas-fir with spruce second**							
12	**202**	**703**	**886**	**68**				**1,871**
	26,945	186,644	339,975	41,983				595,546
	133	**266**	**384**	**621**				**318**
ITG 5	**Douglas-fir with lodgepole pine second**							
	191	**363**	**146**					**701**
	25,029	96,638	51,467					173,134
	131	**266**	**353**					**247**
ITG 8	**Douglas-fir with deciduous second**							
	37	**69**						**106**
	4,366	16,713						21,079
	118	**243**						**199**
ITG 18	**More than 80% fir**							
78	**200**	**360**						**638**
950	22,052	77,907						100,909
12	**110**	**217**						**158**
ITG 20	**Fir with spruce second**							
96	**55**	**422**	**2**					**574**
5,399	6,446	92,279	550					104,675
57	**118**	**219**	**367**					**182**
ITG 21	**More than 80% spruce**							
1,366	**112**	**976**	**2,157**	**166**				**4,778**
495	13,385	256,460	748,462	82,667				1,101,469
0	**119**	**263**	**347**	**499**				**231**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
	6		**128**	**503**					**637**
	185		33,016	193,159					226,359
	32		**258**	**384**					**356**
ITG 24	**Spruce with fir second**								
	7	**873**	**1,045**	**1,413**					**3,338**
	213	131,319	257,112	477,056					865,701
	32	**150**	**246**	**338**					**259**
ITG 25	**Spruce with lodgepole pine second**								
	990	**69**	**1,813**	**2,552**					**5,425**
	6,843	10,172	471,168	855,334					1,343,517
	7	**147**	**260**	**335**					**248**
ITG 26	**Spruce with deciduous second**								
	314	**247**	**629**	**485**					**1,674**
	299	32,059	152,584	152,632					337,573
	1	**130**	**243**	**315**					**202**
ITG 27	**Western white pine or whitebark pine with any species second**								
	3								**3**
	0								0
	0								**0**
ITG 28	**More than 80% lodgepole pine**								
	299	**1,916**	**5,173**	**59**					**7,446**
		29,892	1,454,268	33,531					1,517,691
		16	**281**	**573**					**204**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
		27	**163**	**143**					**332**
		2,427	39,217	71,498					113,142
		91	**241**	**502**					**341**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	22	**450**	**5,014**	**786**					**6,272**
		44,733	1,491,200	393,037					1,928,970
		99	**297**	**500**					**308**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31 Lodgepole pine with deciduous second									
	166	52	330	42					590
		4,091	72,199	19,994					96,284
		78	219	474					163
ITG 35 Cottonwood with any coniferous species second									
			10						10
			1,371						1,371
			136						136
ITG 36 Cottonwood with any deciduous species second									
			71	35					107
			7,929	5,030					12,959
			111	142					121
ITG 40 Birch with any species second									
		331	57						388
		13,118	11,324						24,442
		40	198						63
ITG 41 Aspen with any coniferous species second									
	175	173	394	50					793
		8,343	84,498	24,829					117,671
		48	214	495					148
ITG 42 Aspen with any deciduous species second									
	44	2,666	2,584						5,294
		96,050	412,379						508,429
		36	160						96
Totals for Tanizul Tree Farm License									
	3,642	7,764	20,975	10,284	312				42,977
	14,383	491,858	5,399,096	3,771,881	174,035				9,851,253
	4	63	257	367	558				229

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 More than 80% Douglas-fir									
		11	355	928	79				1,373
			101,064	371,402	49,385				521,851
			285	400	628				380
ITG 3 Douglas-fir with hemlock or fir second									
				10					10
				3,590					3,590
				356					355
ITG 4 Douglas-fir with spruce second									
			315	886	68				1,268
			86,184	339,975	41,983				468,142
			274	384	621				369
ITG 5 Douglas-fir with lodgepole pine second									
			66	74					139
			18,116	26,852					44,968
			275	365					323
ITG 18 More than 80% fir									
			215						215
			52,154						52,154
			243						243
ITG 20 Fir with spruce second									
		9	325	2					336
		1,168	72,732	550					74,451
		126	224	367					221
ITG 21 More than 80% spruce									
		28	685	1,851	166				2,730
		611	182,361	638,450	82,667				904,089
		22	266	345	499				331
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
			37	381					418
			9,442	138,174					147,616
			255	363					353

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 24	**Spruce with fir second**							
		912	**1,332**					**2,244**
		225,362	434,256					659,618
		247	**326**					**294**
ITG 25	**Spruce with lodgepole pine second**							
	11	**1,123**	**2,009**					**3,144**
	1,735	295,497	666,190					963,422
	152	**263**	**332**					**306**
ITG 26	**Spruce with deciduous second**							
	58	**95**	**338**					**490**
		24,811	101,954					126,764
		262	**302**					**259**
ITG 28	**More than 80% lodgepole pine**							
9	**13**	**1,274**	**59**					**1,354**
	751	373,118	33,531					407,399
	57	**293**	**573**					**301**
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
		9	**143**					**151**
		3,110	71,498					74,608
		362	**502**					**494**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
	35	**1,981**	**786**					**2,801**
	4,401	646,676	393,037					1,044,114
	128	**326**	**500**					**373**
ITG 31	**Lodgepole pine with deciduous second**							
		32	**42**					**74**
		7,120	19,994					27,114
		223	**474**					**366**
ITG 35	**Cottonwood with any coniferous species second**							
		7						**7**
		1,000						1,000
		141						**141**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years
(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36 Cottonwood with any deciduous species second									
			15						15
			1,828						1,828
			126						126
ITG 41 Aspen with any coniferous species second									
	5		249						253
			51,819						51,819
			208						204
ITG 42 Aspen with any deciduous species second									
		4	380						383
		197	63,931						64,128
		50	168						167
Totals for Tanizul Tree Farm License									
	13	169	8,072	8,840	312				17,406
		8,863	2,216,324	3,239,453	174,035				5,638,674
		53	275	366	558				324

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 1	**More than 80% Douglas-fir**								
		11	**300**	**809**	**79**				**1,198**
			85,377	318,453	49,385				453,216
			285	**394**	**628**				**378**
ITG 3	**Douglas-fir with hemlock or fir second**								
				10					**10**
				3,590					3,590
				355					**355**
ITG 4	**Douglas-fir with spruce second**								
			127	**871**	**68**				**1,066**
			35,191	335,315	41,983				412,489
			276	**385**	**621**				**387**
ITG 5	**Douglas-fir with lodgepole pine second**								
			8	**74**					**81**
			1,847	26,852					28,699
			234	**365**					**353**
ITG 18	**More than 80% fir**								
			215						**215**
			52,154						52,154
			243						**243**
ITG 20	**Fir with spruce second**								
			325	**2**					**327**
			72,732	550					73,283
			224	**367**					**224**
ITG 21	**More than 80% spruce**								
		19	**347**	**1,829**	**166**				**2,361**
		611	86,569	630,152	82,667				799,998
		32	**250**	**344**	**499**				**339**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
			37	**381**					**418**
			9,442	138,174					147,616
			255	**363**					**353**

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 Spruce with fir second									
			888	1,239					2,127
			218,733	397,789					616,522
			246	321					290
ITG 25 Spruce with lodgepole pine second									
			771	1,980					2,752
			195,590	655,383					850,973
			254	331					309
ITG 26 Spruce with deciduous second									
		34	23	338					394
			5,309	101,954					107,262
			236	302					272
ITG 28 More than 80% lodgepole pine									
	9	13	1,274	59					1,354
		751	373,118	33,531					407,399
		57	293	573					301
ITG 29 Lodgepole pine with Douglas-fir, ponderosa pine or larch second									
			9	143					151
			3,110	71,498					74,608
			362	502					494
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		35	1,981	786					2,801
		4,401	646,676	393,037					1,044,114
		128	326	500					373
ITG 31 Lodgepole pine with deciduous second									
			32	42					74
			7,120	19,994					27,114
			223	474					366
ITG 35 Cottonwood with any coniferous species second									
			7						7
			1,000						1,000
			141						141

Tanizul Tree Farm License

In the Prince George Forest Region (TFL 42)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

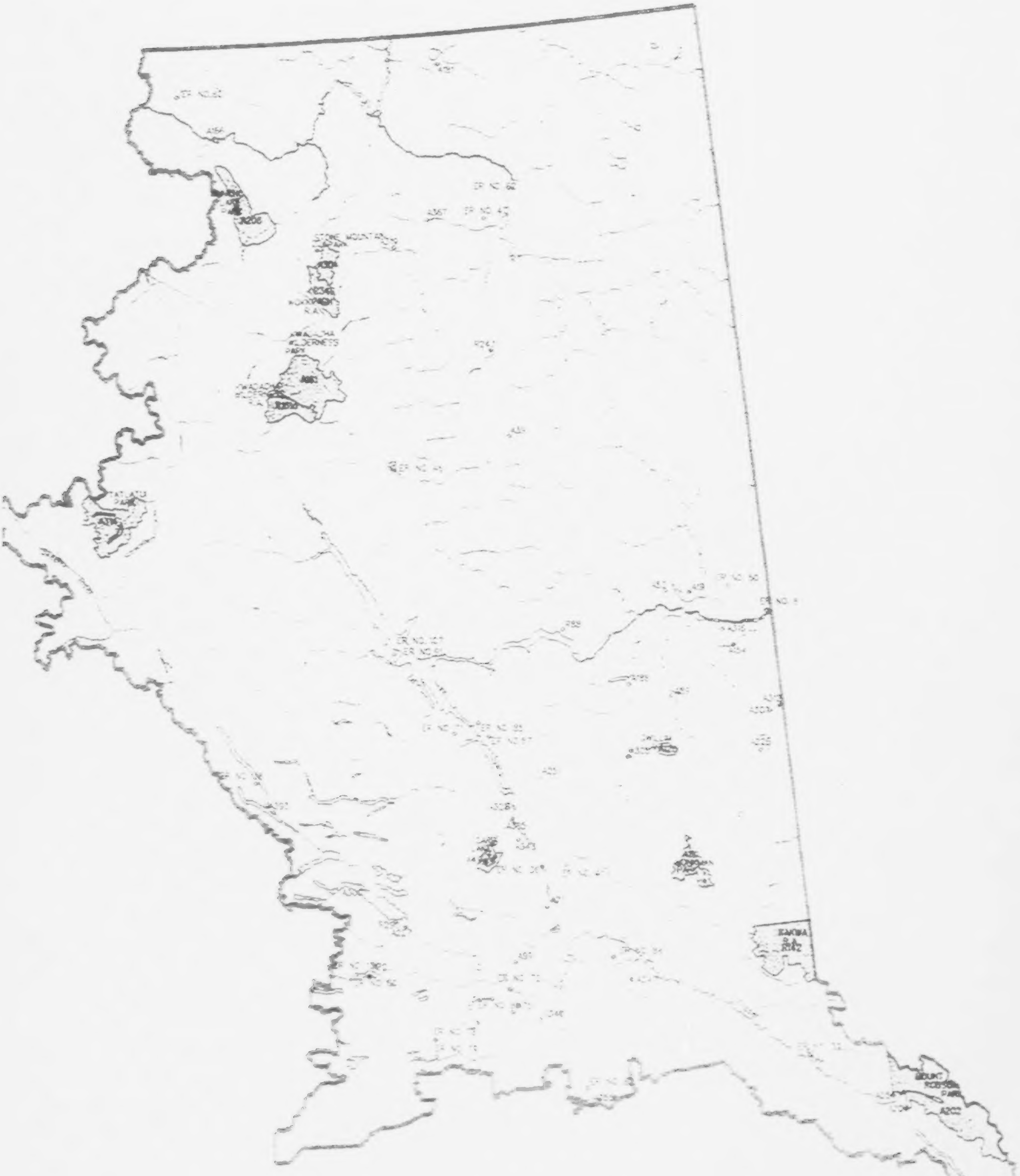
Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36 **Cottonwood with any deciduous species second**								
		15 1,828 **126**						**15** 1,828 **126**
ITG 41 **Aspen with any coniferous species second**								
5		**249** 51,819 **208**						**253** 51,819 **204**
ITG 42 **Aspen with any deciduous species second**								
	4 197 **50**	**380** 63,931 **168**						**383** 64,128 **167**
13	**115** 5,959 **52**	**6,986** 1,911,544 **274**	**8,562** 3,126,272 **365**	**312** 174,035 **558**				**15,988** 5,217,811 **326**

Section I

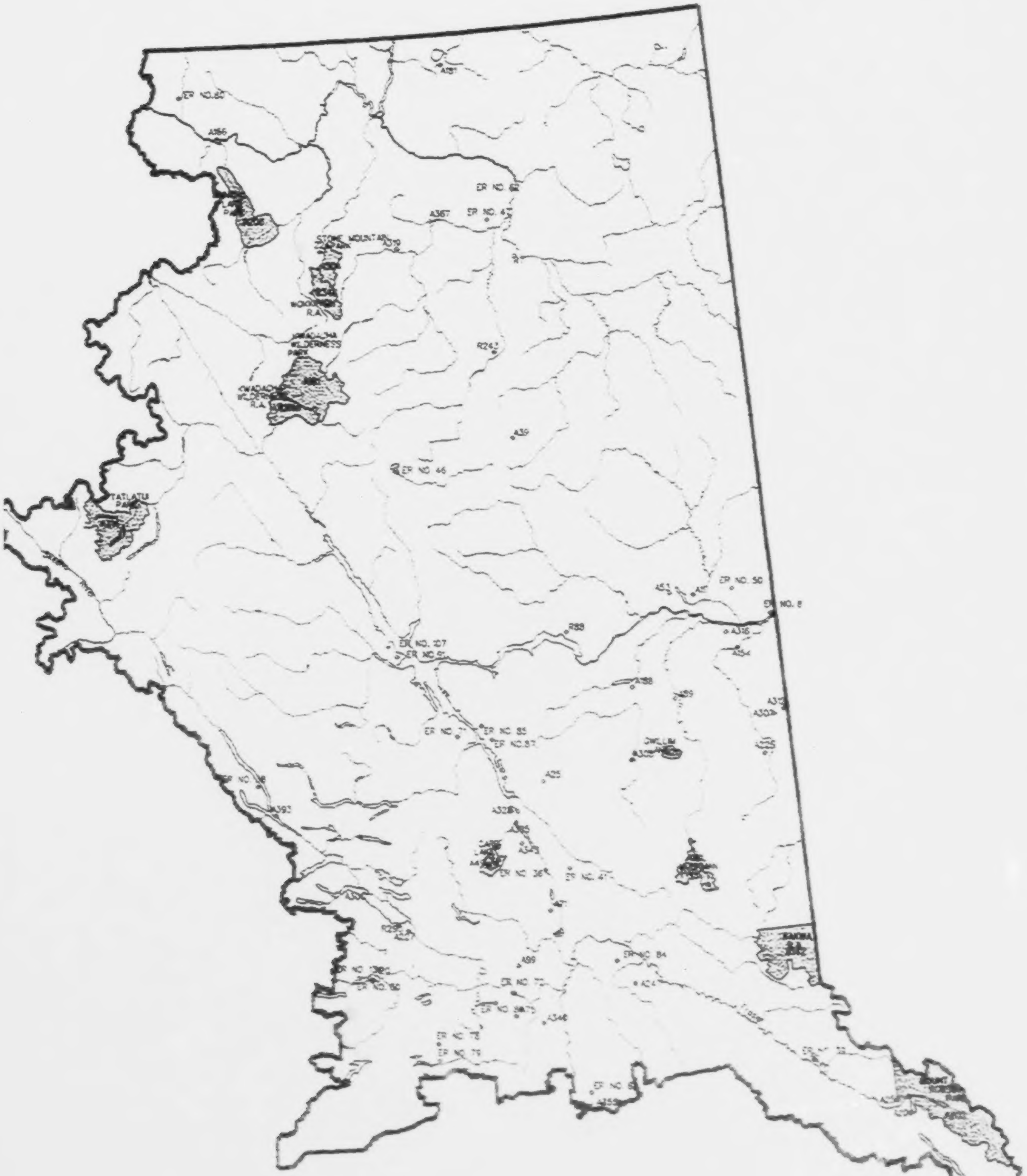
Protected Areas

In the Prince George Forest Region

PRINCE GEORGE FOREST REGION


ER NO 62
A367
ER NO 47
STONE MOUNTAIN PARK
KWADACHA WILDERNESS PARK
TATLATUI PARK
ER NO 45
ER NO 50
KAKWA R.A.
MOUNT ROBSON PARK
A202

PRINCE GEORGE FOREST REGION


A181
ER NO. 60
A356
ER NO. 62
A367
ER NO. 47
STONE MOUNTAIN PARK
A370
R.A.
KWADACHA WILDERNESS PARK
KWADACHA WILDERNESS R.A.
R243
A39
ER NO. 46
TATLATUI PARK
A53
ER NO. 50
ER NO. 8
R88
ER NO. 107
ER NO. 91
A316
A54
A388
A89
A312
A302
ER NO. 77
ER NO. 85
ER NO. 87
DWILLIM
A225
A25
A393
A328
A385
A343
ER NO. 36
ER NO. 41
A257
A99
ER NO. 84
ER NO. 150
ER NO. 73
A24
ER NO. 38
A346
ER NO. 78
ER NO. 79
ER NO. 6
A359
MOUNT ROBSON PARK

March 1994

Protected Areas Outside of TSA's

In the Prince George Forest Region

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Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**									
10.5 to 19.4								**12**		**12**
								1,604		1,604
								134		134
ITG 21	**More than 80% spruce**									
28.5 to 37.4								**219**		**219**
								76,606		76,606
								351		351
All ITG	**Totals for Aleza Lake Ecological Reserve**									
10.5 to 19.4								**12**		**12**
								1,604		1,604
								134		134
28.5 to 37.4								**219**		**219**
								76,606		76,606
								351		351
Totals								**231**		**231**
								78,211		78,211
								339		339
Area with no forest cover or no typing available										**17**
Total area										**247**

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
		12							12
		1,604							1,604
		134							134
ITG 21 More than 80% spruce									
				219					219
				76,606					76,606
				351					351
Totals for Aleza Lake Ecological Reserve									
		12		219					231
		1,604		76,606					78,211
		134		351					339

March 1994

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 16	More than 80% fir									
10.5 to 19.4								12 1,604 134		12 1,604 134
ITG 21	More than 80% spruce									
28.5 to 37.4								219 76,606 351		219 76,606 351
All ITG	Totals for Aleza Lake Ecological Reserve									
10.5 to 19.4								12 1,604 134		12 1,604 134
28.5 to 37.4								219 76,606 351		219 76,606 351
Totals								231 78,211 339		231 78,211 339
Area with no forest cover or no typing available										17
Total area										247

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
		12 1,604 134							12 1,604 134
ITG 21 More than 80% spruce									
				219 76,606 351					219 76,606 351
Totals for Aleza Lake Ecological Reserve									
		12 1,604 134		219 76,606 351					231 78,211 339

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		12							**12**
		1,604							1,604
		134							134
ITG 21 **More than 80% spruce**									
				219					**219**
				76,606					76,606
				351					351
Totals for Aleza Lake Ecological Reserve									
		12		**219**					**231**
		1,604		76,606					78,211
		134		351					339

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**								
	12							12
	1,604							1,604
	134							134
ITG 21 **More than 80% spruce**								
			219					219
			76,606					76,606
			351					351
	12		219					231
	1,604		76,606					78,211
	134		351					339

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir							
	12							12
	1,604							1,604
	134							134
ITG 21	More than 80% spruce							
			219					219
			76,606					76,606
			351					351
Totals for Aleza Lake Ecological Reserve								
	12		219					231
	1,604		76,606					78,211
	134		351					339

Aleza Lake Ecological Reserve

In the Prince George Forest Region (SC 884) Ecol. Res. 84
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
		12							12
		1,604							1,604
		134							134
ITG 21 More than 80% spruce									
				219					219
				76,606					76,606
				351					351
		12		219					231
		1,604		76,606					78,211
		134		351					339

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**									
10.5 to 19.4						**4**				**4**
ITG 25	**Spruce with lodgepole pine second**									
19.5 to 28.4				**3** 465 172			**16** 3,952 247			**19** 4,416 238
ITG 28	**More than 80% lodgepole pine**									
19.5 to 28.4							**45** 12,180 271			**45** 12,180 271
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
19.5 to 28.4							**7** 2,155 317	**3** 933 359		**9** 3,088 329
28.5 to 37.4								**15** 6,622 433		**15** 6,622 433
ITG 30 Totals							**7** 2,155 317	**18** 7,555 422		**25** 9,710 393

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume /ha
All ITG	**Totals for Bednesti Lake Ecological Reserve**									
10.5 to 19.4						4				4
19.5 to 28.4				3 465 172			68 18,287 270	3 933 359		73 19,684 269
28.5 to 37.4								15 6,622 433		15 6,622 433
Totals				3 465 172		4	68 18,287 270	18 7,555 422		92 26,306 286
Area with no forest cover or no typing available										30
Total area										122

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce										
10.5 to 19.4						4				4
ITG 25 Spruce with lodgepole pine second										
19.5 to 28.4				3 465 172			16 3,952 247			19 4,416 236
ITG 28 More than 80% lodgepole pine										
19.5 to 28.4							45 12,180 271			45 12,180 271
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second										
19.5 to 28.4							7 2,155 317	3 933 359		9 3,088 329
28.5 to 37.4								15 6,622 433		15 6,622 433
ITG 30 Totals							7 2,155 317	18 7,555 422		25 9,710 393

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	Totals for Bednesti Lake Ecological Reserve									
10.5 to 19.4						4				4
19.5 to 28.4				3 465 172			68 18,287 270	3 933 359		73 19,684 269
28.5 to 37.4								15 6,622 433		15 6,622 433
Totals				3 465 172		4	68 18,287 270	18 7,555 422		92 26,306 286
Area with no forest cover or no typing available										30
Total area										122

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
Area		4							4
Volume									
Vol/ha									
ITG 25 Spruce with lodgepole pine second									
Area			19						19
Volume			4,416						4,416
Vol/ha			236						236
ITG 28 More than 80% lodgepole pine									
Area			45						45
Volume			12,180						12,180
Vol/ha			271						271
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
Area			9	15					25
Volume			3,088	6,622					9,710
Vol/ha			329	433					393
Totals for Bednesti Lake Ecological Reserve									
Area		4	73	15					92
Volume			19,684	6,622					26,306
Vol/ha			269	433					286

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**									
			16						**16**
			3,952						3,952
			247						247
ITG 28 **More than 80% lodgepole pine**									
			45						**45**
			12,180						12,180
			271						271
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			9	**15**					**25**
			3,088	6,622					9,710
			329	433					393
Totals for Bednesti Lake Ecological Reserve									
			70	**15**					**86**
			19,220	6,622					25,842
			273	433					302

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
		4							4
ITG 25 Spruce with lodgepole pine second									
			19						19
			4,416						4,416
			236						236
ITG 28 More than 80% lodgepole pine									
			45						45
			12,180						12,180
			271						271
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			9	15					25
			3,088	6,622					9,710
			329	433					393
Totals for Bednesti Lake Ecological Reserve									
		4	73	15					92
			19,684	6,622					26,306
			269	433					286

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 Spruce with lodgepole pine second									
			16 3,952 247						16 3,952 247
ITG 28 More than 80% lodgepole pine									
			45 12,180 271						45 12,180 271
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			9 3,088 329	15 6,622 433					25 9,710 393
Totals for Bednesti Lake Ecological Reserve									
			70 19,220 273	15 6,622 433					86 25,842 302

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**									
			45						**45**
			12,180						12,180
			271						27
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			9	**15**					**25**
			3,088	6,622					9,710
			329	433					393
			54	**15**					**70**
			15,268	6,622					21,890
			281	433					314

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**									
19.5 to 28.4							**9** 2,563 285			**9** 2,563 285
ITG 25	**Spruce with lodgepole pine second**									
19.5 to 28.4							**2** 684 297			**2** 684 297
ITG 26	**Spruce with deciduous second**									
19.5 to 28.4							**9** 2,340 275			**9** 2,340 275
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
19.5 to 28.4							**11** 2,680 241			**11** 2,680 241
ITG 41	**Aspen with any coniferous species second**									
19.5 to 28.4					**41** 8,500 205					**41** 8,500 205
ITG 42	**Aspen with any deciduous species second**									
19.5 to 28.4					**34** 5,306 158	**24** 3,810 159	**9** 1,490 164			**67** 10,605 159
All ITG	**Totals for Beaumont Provincial Park**									
19.5 to 28.4					**75** 13,805 184	**24** 3,810 159	**40** 9,757 244			**139** 27,371 197
Totals					**75** 13,805 184	**24** 3,810 159	**40** 9,757 244			**139** 27,371 197
Area with no forest cover or no typing available										**62**
Total area										**201**

Bednesti Lake Ecological Reserve

In the Prince George Forest Region (SC 886) Ecol. Res. 86
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42, all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 More than 80% lodgepole pine								
		45 12,180 271						45 12,180 271
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second								
		9 3,088 329	15 6,622 433					25 9,710 393
		54 15,268 281	15 6,622 433					70 21,890 314

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22 Spruce with Douglas-fir, larch or p. pine second										
19.5 to 28.4							9			9
							2,563			2,563
							285			285
ITG 25 Spruce with lodgepole pine second										
19.5 to 28.4							2			2
							684			684
							297			297
ITG 26 Spruce with deciduous second										
19.5 to 28.4							9			9
							2,340			2,340
							275			275
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second										
19.5 to 28.4							11			11
							2,680			2,680
							241			241
ITG 41 Aspen with any coniferous species second										
19.5 to 28.4					41					41
					8,500					8,500
					205					205
ITG 42 Aspen with any deciduous species second										
19.5 to 28.4					34	24	9			67
					5,306	3,810	1,490			10,605
					158	159	164			159
All ITG Totals for Beaumont Provincial Park										
19.5 to 28.4					75	24	40			139
					13,805	3,810	9,757			27,371
					184	159	244			197
Totals					75	24	40			139
					13,805	3,810	9,757			27,371
					184	159	244			197
Area with no forest cover or no typing available										62
Total area										201

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
			9 2,563 285						9 2,563 285
ITG 25 Spruce with lodgepole pine second									
			2 684 297						2 684 297
ITG 26 Spruce with deciduous second									
			9 2,340 275						9 2,340 275
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			11 2,680 241						11 2,680 241
ITG 41 Aspen with any coniferous species second									
			41 8,500 205						41 8,500 205
ITG 42 Aspen with any deciduous species second									
			67 10,605 159						67 10,605 159
Totals for Beaumont Provincial Park									
			139 27,371 197						139 27,371 197

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second			9 2,563 285						9 2,563 285
ITG 25 Spruce with lodgepole pine second			2 684 297						2 684 297
ITG 26 Spruce with deciduous second			9 2,340 275						9 2,340 275
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second			11 2,680 241						11 2,680 241
ITG 42 Aspen with any deciduous species second			9 1,490 164						9 1,490 164
Totals for Beaumont Provincial Park			40 9,757 244						40 9,757 244

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second								
		9						9
		2,563						2,563
		285						285
ITG 25 Spruce with lodgepole pine second								
		2						2
		684						684
		297						297
ITG 26 Spruce with deciduous second								
		9						9
		2,340						2,340
		275						275
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second								
		11						11
		2,680						2,680
		241						241
ITG 41 Aspen with any coniferous species second								
		41						41
		8,500						8,500
		205						205
ITG 42 Aspen with any deciduous species second								
		67						67
		10,605						10,605
		159						159
Totals for Beaumont Provincial Park								
		139						139
		27,371						27,371
		197						197

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
			9 2,563 285						9 2,563 285
ITG 25 Spruce with lodgepole pine second									
			2 684 297						2 684 297
ITG 26 Spruce with deciduous second									
			9 2,340 275						9 2,340 275
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			11 2,680 241						11 2,680 241
ITG 42 Aspen with any deciduous species second									
			9 1,490 164						9 1,490 164
Totals for Beaumont Provincial Park									
			40 9,757 244						40 9,757 244

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
			11						11
			2,680						2,680
			241						241
ITG 42	**Aspen with any deciduous species second**								
			9						9
			1,490						1,490
			164						164
			20						20
			4,169						4,169
			206						206

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 18 **More than 80% fir**									
10.5 to 19.4				**16** 779 49						**16** 779 49
	ITG 20 **Fir with spruce second**									
10.5 to 19.4		**63** 4,974 79		**12** 921 77			**3** 370 123			**78** 6,265 80
	ITG 21 **More than 80% spruce**									
Zero to 10.4	**76** 546 7		**44** 1,136 26	**16** 277 18		17				**153** 1,959 13
10.5 to 19.4				**146** 21,096 145		**17** 2,469 145	**3** 449 150	**17** 1,398 82		**183** 25,412 139
19.5 to 28.4					**68** 20,271 298	**22** 5,827 264		**56** 13,548 243		**146** 39,647 272
28.5 to 37.4						**50** 16,601 335	**63** 29,315 464	**1,055** 374,971 356	**58** 18,253 314	**1,226** 439,139 358
ITG 21 Totals	**76** 546 7		**44** 1,136 26	**161** 21,373 132	**68** 20,271 298	**106** 24,896 236	**66** 29,764 450	**1,128** 389,917 346	**58** 18,253 314	**1,707** 506,156 297

Beaumont Provincial Park

In the Prince George Forest Region (SC 625)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second								
			11 2,680 241						11 2,680 241
ITG 42	Aspen with any deciduous species second								
			9 1,490 164						9 1,490 164
			20 4,169 206						20 4,169 206

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir										
10.5 to 19.4				16 779 49						16 779 49
ITG 20 Fir with spruce second										
10.5 to 19.4		63 4,974 79		12 921 77			3 370 123			78 6,265 80
ITG 21 More than 80% spruce										
Zero to 10.4	76 546 7		44 1,136 26	16 277 18		17				153 1,959 13
10.5 to 19.4				146 21,096 145		17 2,469 145	3 449 150	17 1,398 82		183 25,412 139
19.5 to 28.4					68 20,271 298	22 5,827 264		56 13,546 243		146 39,647 272
28.5 to 37.4						50 16,601 335	63 29,315 464	1,055 374,971 356	58 18,253 314	1,226 439,139 358
ITG 21 Totals	76 546 7		44 1,136 26	161 21,373 132	68 20,271 298	106 24,896 236	66 29,764 450	1,128 389,912 346	58 18,253 314	1,707 506,156 297

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Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
	ITG 24 **Spruce with fir second**									
10.5 to 19.4				**187** 24,149 129						**187** 24,149 129
19.5 to 28.4				**1** 267 205			**36** 9,879 278	**34** 6,955 206		**71** 17,101 242
28.5 to 37.4						**4** 2,182 508		**171** 61,646 361		**175** 63,828 365
ITG 24 Totals				**189** 24,415 130		**4** 2,182 508	**36** 9,879 278	**204** 68,601 336		**433** 105,077 243
	ITG 25 **Spruce with lodgepole pine second**									
Zero to 10.4	**69**			**6**						**75**
10.5 to 19.4				**143** 22,595 158	**2** 314 136					**145** 22,908 158
19.5 to 28.4				**1** 135 269	**218** 51,420 236	**195** 47,387 243	**11** 2,954 279	**40** 10,188 255		**463** 112,084 242
28.5 to 37.4						**336** 111,210 331	**266** 127,958 482	**260** 93,462 360		**862** 332,630 386
ITG 25 Totals	**69**			**149** 22,730 152	**220** 51,733 235	**531** 158,597 299	**276** 130,912 474	**300** 103,650 346		**1,545** 467,622 303

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volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	**1**		**30** 726 **24**							**31** 726 **23**
10.5 to 19.4				**27** 3,204 **121**						**27** 3,204 **121**
19.5 to 28.4					**188** 43,675 **232**	**46** 10,735 **232**	**57** 14,659 **259**	**6** 1,027 **163**		**297** 70,095 **236**
28.5 to 37.4						**15** 4,851 **315**				**15** 4,851 **315**
ITG 26 Totals	**1**		**30** 726 **24**	**27** 3,204 **121**	**188** 43,675 **232**	**62** 15,586 **253**	**57** 14,659 **259**	**6** 1,027 **163**		**370** 78,876 **213**
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4		**1**								**1**
10.5 to 19.4			**125** 443 **4**	**577** 79,884 **138**	**9** 685 **75**	**57** 5,563 **98**				**768** 86,576 **113**
19.5 to 28.4				**826** 142,165 **172**	**96** 35,819 **372**	**778** 129,853 **167**	**503** 156,277 **311**	**384** 88,307 **230**		**2,587** 552,422 **214**
28.5 to 37.4								**28** 15,619 **566**		**28** 15,619 **566**
ITG 28 Totals		**1**	**125** 443 **4**	**1,404** 222,049 **158**	**105** 36,505 **346**	**835** 135,417 **162**	**503** 156,277 **311**	**412** 103,926 **252**		**3,384** 654,616 **193**

Carp Lake Provincial Park

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By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24	**Spruce with fir second**									
10.5 to 19.4				187 24,149 129						187 24,149 129
19.5 to 28.4				1 257 205			36 9,879 278	34 6,955 206		71 17,101 242
28.5 to 37.4						4 2,182 508		171 61,646 361		175 63,828 365
ITG 24 Totals				189 24,415 130		4 2,182 508	36 9,879 278	204 68,601 336		433 105,077 243
ITG 25	**Spruce with lodgepole pine second**									
Zero to 10.4	69			6						75
10.5 to 19.4				143 22,595 159	2 314 136					145 22,908 158
19.5 to 28.4				1 135 269	218 51,420 236	195 47,387 243	11 2,954 279	40 10,188 255		463 112,084 242
28.5 to 37.4						336 111,210 331	266 127,958 482	260 93,462 360		862 332,630 386
ITG 25 Totals	69			149 22,730 152	220 51,733 235	531 158,597 299	276 130,912 474	300 103,650 346		1,545 467,622 303

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Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 26 **Spruce with deciduous second**										
Zero to 10.4	1		30 726 24							31 726 23
10.5 to 19.4				27 3,204 121						27 3,204 121
19.5 to 28.4					188 43,675 232	46 10,735 232	57 14,659 259	6 1,027 163		297 70,095 236
28.5 to 37.4						15 4,851 315				15 4,851 315
ITG 26 Totals	1		30 726 24	27 3,204 121	188 43,675 232	62 15,586 253	57 14,659 259	6 1,027 163		370 78,876 213
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4		1								1
10.5 to 19.4			125 443 4	577 79,884 138	9 585 75	57 5,563 98				768 86,576 113
19.5 to 28.4				826 142,165 172	96 35,819 372	778 129,853 167	503 156,277 311	384 88,307 230		2,587 552,422 214
28.5 to 37.4								28 15,619 566		28 15,619 566
ITG 28 Totals		1	125 443 4	1,404 222,049 158	105 36,505 346	835 135,417 162	503 156,277 311	412 103,926 252		3,384 654,616 193

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By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4	284 2,347 8			4						288 2,347 8
10.5 to 19.4			187 4,552 24	380 55,404 146	33 4,134 126					600 64,090 107
19.5 to 28.4				839 141,233 168	146 34,468 237	610 186,843 306	32 10,472 326	35 9,067 263		1,661 382,083 230
28.5 to 37.4							6 2,972 472	463 226,308 488		470 229,280 488
ITG 30 Totals	284 2,347 8		187 4,552 24	1,223 196,637 161	178 38,602 216	610 186,843 306	38 13,444 350	498 235,375 473		3,019 677,800 224
ITG 31 **Lodgepole pine with deciduous second**										
Zero to 10.4	22 36 2									22 36 2
10.5 to 19.4			28 1,110 40	39 5,070 131						67 6,180 93
19.5 to 28.4				274 41,145 150	45 15,249 342	39 8,194 211				357 64,588 181
ITG 31 Totals	22 36 2		28 1,110 40	313 46,215 148	45 15,249 342	39 8,194 211				446 70,804 159

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By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 40 **Birch with any species second**										
10.5 to 19.4						**4**				**4**
						203				203
						53				**53**
19.5 to 28.4						**14**				**14**
						2,207				2,207
						154				**154**
ITG 40 Totals						**18**				**18**
						2,409				2,409
						133				**133**
ITG 41 **Aspen with any coniferous species second**										
10.5 to 19.4			**160**	**56**						**215**
			5,305	2,906						8,211
			33	**52**						**38**
19.5 to 28.4				**81**	**121**	**296**	**105**			**603**
				9,172	24,836	62,492	23,792			120,292
				114	**206**	**211**	**226**			**200**
ITG 41 Totals			**160**	**137**	**121**	**296**	**105**			**818**
			5,305	12,078	24,836	62,492	23,792			128,502
			33	**88**	**206**	**211**	**226**			**157**
ITG 42 **Aspen with any deciduous species second**										
10.5 to 19.4			**10**		**19**					**29**
			28		690					718
			3		**36**					**24**
19.5 to 28.4					**122**	**173**	**20**			**315**
					20,357	25,619	3,394			49,369
					167	**148**	**171**			**157**
ITG 42 Totals			**10**		**141**	**173**	**20**			**344**
			28		21,047	25,619	3,394			50,087
			3		**149**	**148**	**171**			**146**

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volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second									
Zero to 10.4	284			4						288
	2,347									2,347
	8									8
10.5 to 19.4			187	380	33					600
			4,552	55,404	4,134					64,090
			24	146	126					107
19.5 to 28.4				839	146	610	32	35		1,661
				141,233	34,468	186,843	10,472	9,067		382,083
				168	237	306	326	263		230
28.5 to 37.4							6	463		470
							2,972	226,308		229,280
							472	488		488
ITG 30 Totals	284		187	1,223	178	610	38	498		3,019
	2,347		4,552	196,637	38,602	186,843	13,444	235,375		677,800
	8		24	161	216	306	350	473		224
ITG 31	Lodgepole pine with deciduous second									
Zero to 10.4	22									22
	36									36
	2									2
10.5 to 19.4			28	39						67
			1,110	5,070						6,180
			40	131						93
19.5 to 28.4				274	45	39				357
				41,145	15,249	8,194				64,588
				150	342	211				181
ITG 31 Totals	22		28	313	45	39				446
	36		1,110	46,215	15,249	8,194				70,804
	2		40	148	342	211				159

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Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 40	**Birch with any species second**									
10.5 to 19.4						4 203 53				4 203 53
19.5 to 28.4						14 2,207 154				14 2,207 154
ITG 40 Totals						18 2,409 133				18 2,409 133
ITG 41	**Aspen with any coniferous species second**									
10.5 to 19.4			160 5,305 33	56 2,906 52						215 8,211 38
19.5 to 28.4				81 9,172 114	121 24,836 206	296 62,492 211	105 23,792 226			603 120,292 200
ITG 41 Totals			160 5,305 33	137 12,078 88	121 24,836 206	296 62,492 211	105 23,792 226			818 128,502 157
ITG 42	**Aspen with any deciduous species second**									
10.5 to 19.4			10 28 3		19 690 36					29 718 24
19.5 to 28.4					122 20,357 167	173 25,619 148	20 3,394 171			315 49,369 157
ITG 42 Totals			10 28 3		141 21,047 149	173 25,619 148	20 3,394 171			344 50,087 146

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Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Carp Lake Provincial Park**								
Zero to 10.4	**452**	**1**	**74**	**25**		**17**				**569**
	2,929		1,862	277						5,068
	7		25	11						9
10.5 to 19.4		**63**	**510**	**1,582**	**63**	**78**	**6**	**17**		**2,319**
		4,974	11,438	216,007	5,822	8,235	819	1,398		248,692
		79	22	137	92	106	137	82		107
19.5 to 28.4				**2,022**	**1,002**	**2,173**	**763**	**555**		**6,515**
				334,115	246,095	479,157	221,427	129,093		1,409,886
				165	246	221	290	233		216
28.5 to 37.4						**405**	**335**	**1,976**	**58**	**2,775**
						134,844	160,245	772,006	18,253	1,085,346
						333	478	391	314	391
Totals	**452**	**64**	**584**	**3,629**	**1,066**	**2,673**	**1,104**	**2,548**	**58**	**12,178**
	2,929	4,974	13,300	550,400	251,917	622,235	382,490	902,496	18,253	2,748,993
	6	78	23	152	236	233	346	354	314	226
Area with no forest cover or no typing available										**8,039**
Total area										**20,217**

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
		16							16
		779							779
		49							49
ITG 20 Fir with spruce second									
		78							78
		6,265							6,265
		80							80
ITG 21 More than 80% spruce									
	153	183	146	1,226					1,707
	1,959	25,412	39,647	439,139					506,156
	13	139	272	358					297
ITG 24 Spruce with fir second									
		187	71	175					433
		24,149	17,101	63,828					105,077
		129	242	365					243
ITG 25 Spruce with lodgepole pine second									
	75	145	463	862					1,545
		22,908	112,084	332,630					467,622
		158	242	386					303
ITG 26 Spruce with deciduous second									
	31	27	297	15					370
	726	3,204	70,095	4,851					78,876
	23	121	236	315					213
ITG 28 More than 80% lodgepole pine									
	1	768	2,587	28					3,384
		86,576	552,422	15,619					654,616
		113	214	566					193

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Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Carp Lake Provincial Park**								
Zero to 10.4	452	1	74	25		17				569
	2,929		1,862	277						5,068
	7		25	11						9
10.5 to 19.4		63	510	1,582	63	78	6	17		2,319
		4,974	11,438	216,007	5,822	8,235	819	1,398		248,692
		79	22	137	92	106	137	82		107
19.5 to 28.4				2,022	1,002	2,173	763	555		6,515
				334,115	246,095	479,157	221,427	129,093		1,409,886
				165	246	221	290	233		216
28.5 to 37.4						405	335	1,976	58	2,775
						134,844	160,245	772,006	18,253	1,085,346
						333	478	391	314	391
Totals	452	64	584	3,629	1,066	2,673	1,104	2,548	58	12,178
	2,929	4,974	13,300	550,400	251,917	622,235	382,490	902,496	18,253	2,748,993
	6	78	23	152	236	233	346	354	314	226
Area with no forest cover or no typing available										8,039
Total area										20,217

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volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
		16							16
		779							779
		49							49
ITG 20 Fir with spruce second									
		78							78
		6,265							6,265
		80							80
ITG 21 More than 80% spruce									
	153	183	146	1,226					1,707
	1,959	25,412	39,647	439,139					506,156
	13	139	272	358					297
ITG 24 Spruce with fir second									
		187	71	175					433
		24,149	17,101	63,825					105,077
		129	242	365					243
ITG 25 Spruce with lodgepole pine second									
	75	145	463	862					1,545
		22,906	112,084	332,630					467,622
		158	242	386					303
ITG 26 Spruce with deciduous second									
	31	27	297	15					370
	726	3,204	70,095	4,851					78,876
	23	121	236	315					213
ITG 28 More than 80% lodgepole pine									
	1	768	2,587	28					3,384
		86,576	552,423	15,819					654,818
		113	214	566					193

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By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	288	**600**	**1,661**	**470**					**3,019**
	2,347	64,090	382,083	229,280					677,800
	8	107	230	488					224
ITG 31	**Lodgepole pine with deciduous second**								
	22	**67**	**357**						**446**
	36	6,180	64,588						70,804
	2	93	181						159
ITG 40	**Birch with any species second**								
		4	**14**						**18**
		203	2,207						2,409
		53	154						133
ITG 41	**Aspen with any coniferous species second**								
		215	**603**						**818**
		8,211	120,292						128,502
		38	200						157
ITG 42	**Aspen with any deciduous species second**								
		29	**315**						**344**
		718	49,369						50,087
		24	157						146
Totals for Carp Lake Provincial Park									
	569	**2,319**	**6,515**	**2,775**					**12,178**
	5,068	248,692	1,409,886	1,085,346					2,748,993
	9	107	216	391					226

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20 Fir with spruce second									
		3							3
		370							370
		123							123
ITG 21 More than 80% spruce									
		20	56	1,176					1,252
		1,847	13,548	422,539					437,934
		92	243	359					350
ITG 24 Spruce with fir second									
			69	171					240
			16,834	61,646					78,480
			243	361					327
ITG 25 Spruce with lodgepole pine second									
			51	526					576
			13,142	221,420					234,562
			260	421					407
ITG 26 Spruce with deciduous second									
			63						63
			15,686						15,686
			249						249
ITG 28 More than 80% lodgepole pine									
			887	28					915
			244,585	15,619					260,203
			276	566					284
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			67	470					536
			19,539	229,260					248,819
			293	488					464

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
	288	600	1,661	470					3,019
	2,347	64,090	382,083	229,280					677,800
	8	107	230	488					224
ITG 31 Lodgepole pine with deciduous second									
	22	67	357						446
	36	6,180	64,588						70,804
	2	93	181						159
ITG 40 Birch with any species second									
		4	14						18
		203	2,207						2,409
		53	154						133
ITG 41 Aspen with any coniferous species second									
		215	603						818
		8,211	120,292						128,502
		38	200						157
ITG 42 Aspen with any deciduous species second									
		29	315						344
		718	49,369						50,087
		24	157						146
Totals for Carp Lake Provincial Park									
	569	2,319	6,515	2,775					12,178
	5,068	248,692	1,409,886	1,085,346					2,748,993
	9	107	216	391					226

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m) 0 to 10.4		10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	Totals
	Area Volume Vol/ha		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20	Fir with spruce second									
			3							3
			370							370
			123							123
ITG 21	More than 80% spruce									
			20	56	1,176					1,252
			1,847	13,548	422,539					437,934
			92	243	359					350
ITG 24	Spruce with fir second									
				69	171					240
				16,834	61,646					78,480
				243	361					327
ITG 25	Spruce with lodgepole pine second									
				51	526					576
				13,142	221,420					234,562
				260	421					407
ITG 26	Spruce with deciduous second									
				63						63
				15,686						15,686
				249						249
ITG 28	More than 80% lodgepole pine									
				887	28					915
				244,585	15,619					260,203
				276	566					284
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
				67	470					536
				19,539	229,280					248,819
				293	488					464

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)									Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**									
			105						**105**
			23,792						23,792
			226						226
ITG 42 **Aspen with any deciduous species second**									
			20						**20**
			3,394						3,394
			171						171
Totals for Carp Lake Provincial Park									
		23	**1,317**	**2,370**					**3,710**
		2,216	350,520	950,503					1,303,239
		96	266	401					351

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**									
		17	**56**	**1,113**					**1,186**
		1,398	13,548	393,224					408,170
		82	**243**	**353**					**344**
ITG 24 **Spruce with fir second**									
			34	**171**					**204**
			6,955	61,646					68,601
			206	**361**					**336**
ITG 25 **Spruce with lodgepole pine second**									
			40	**260**					**300**
			10,188	93,462					103,650
			255	**359**					**346**
ITG 26 **Spruce with deciduous second**									
			6						**6**
			1,027						1,027
			163						**163**
ITG 28 **More than 80% lodgepole pine**									
			887	**28**					**915**
			244,585	15,619					260,203
			276	**566**					**284**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			67	**470**					**536**
			19,539	229,280					248,819
			293	**488**					**464**

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**
ITG 41 **Aspen with any coniferous species second**								
		105						**105**
		23,792						23,792
		226						**226**
ITG 42 **Aspen with any deciduous species second**								
		20						**20**
		3,394						3,394
		171						**171**
Totals for Carp Lake Provincial Park								
	23	**1,317**	**2,370**					**3,710**
	2,216	350,520	950,503					1,303,239
	96	**266**	**401**					**351**

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
		17	**56**	**1,113**					**1,186**
		1,398	13,548	393,224					408,170
		82	243	353					344
ITG 24	**Spruce with fir second**								
			34	**171**					**204**
			6,955	61,646					68,601
			206	361					336
ITG 25	**Spruce with lodgepole pine second**								
			40	**260**					**300**
			10,188	93,462					103,650
			255	359					346
ITG 26	**Spruce with deciduous second**								
			6						**6**
			1,027						1,027
			163						163
ITG 28	**More than 80% lodgepole pine**								
			887	**28**					**915**
			244,585	15,619					260,203
			276	566					284
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
			67	**470**					**536**
			19,539	229,280					248,819
			293	488					464

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 41	**Aspen with any coniferous species second**							
		105						**105**
		23,792						23,792
		226						226
ITG 42	**Aspen with any deciduous species second**							
		20						**20**
		3,394						3,394
		171						171
	17	**1,215**	**2,041**					**3,272**
	1,398	323,027	793,230					1,117,655
	82	266	389					342

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4							5			5
19.5 to 28.4								4 528 120		4 528 120
28.5 to 37.4								5 1,708 371		5 1,708 371
ITG 21 Totals							5	9 2,236 248		14 2,236 157
ITG 24 **Spruce with fir second**										
28.5 to 37.4								12 4,311 351		12 4,311 351
ITG 25 **Spruce with lodgepole pine second**										
19.5 to 28.4							3 981 327			3 981 327
28.5 to 37.4							7 3,363 502	10 2,964 302		17 6,326 383
ITG 25 Totals							10 4,344 448	10 2,964 302		20 7,307 375
ITG 26 **Spruce with deciduous second**										
19.5 to 28.4							1 234 334			1 234 334

Carp Lake Provincial Park

In the Prince George Forest Region (SC 685)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**									
			105						105
			23,792						23,792
			226						226
ITG 42 **Aspen with any deciduous species second**									
			20						20
			3,394						3,394
			171						171
		17	1,215	2,041					3,272
		1,398	323,027	793,230					1,117,655
		82	266	389					342

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4							5			5
19.5 to 28.4								4 528 120		4 528 120
28.5 to 37.4								5 1,708 371		5 1,708 371
ITG 21 Totals							5	9 2,236 248		14 2,236 157
ITG 24 **Spruce with fir second**										
28.5 to 37.4								12 4,311 351		12 4,311 351
ITG 25 **Spruce with lodgepole pine second**										
19.5 to 28.4							3 981 327			3 981 327
28.5 to 37.4							7 3,363 502	10 2,964 302		17 6,326 383
ITG 25 Totals							10 4,344 448	10 2,964 302		20 7,307 375
ITG 26 **Spruce with deciduous second**										
19.5 to 28.4							1 234 334			1 234 334

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
10.5 to 19.4				**13** 582 44	**14** 1,259 87	**1** 221 201				**29** 2,061 72
19.5 to 28.4					**73** 19,921 273	**96** 21,704 226	**201** 51,842 258	**12** 3,466 294		**382** 96,933 254
ITG 28 Totals				**13** 582 44	**87** 21,180 242	**97** 21,924 226	**201** 51,842 258	**12** 3,466 294		**410** 98,994 241
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**										
19.5 to 28.4							**8** 2,003 267			**8** 2,003 267
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4				**3**						**3**
19.5 to 28.4					**6** 1,118 183	**45** 11,253 251	**53** 17,006 320			**104** 29,376 282
ITG 31 **Lodgepole pine with deciduous second**										
19.5 to 28.4					**46** 11,280 246	**43** 11,268 260				**89** 22,548 253
ITG 36 **Cottonwood with any deciduous species second**										
28.5 to 37.4							**2** 194 97			**2** 194 97

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)		Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 40	**Birch with any species second**										
10.5 to 19.4	Area					6					6
	Volume					579					579
	Vol/ha					93					93
19.5 to 28.4	Area					0	34				34
	Volume					10	4,143				4,153
	Vol/ha					99	122				122
ITG 40 Totals	Area					6	34				40
	Volume					589	4,143				4,732
	Vol/ha					93	122				117
ITG 41	**Aspen with any coniferous species second**										
19.5 to 28.4	Area							9			9
	Volume							1,710			1,710
	Vol/ha							199			199
ITG 42	**Aspen with any deciduous species second**										
19.5 to 28.4	Area					2					2
	Volume					144					144
	Vol/ha					96					96

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
10.5 to 19.4				13 582 44	14 1,259 87	1 221 201				29 2,061 72
19.5 to 28.4					73 19,921 273	96 21,704 226	201 51,842 258	12 3,466 294		382 96,933 254
ITG 28 Totals				13 582 44	87 21,180 242	97 21,924 226	201 51,842 258	12 3,466 294		410 98,994 241
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**										
19.5 to 28.4							8 2,003 267			8 2,003 267
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4				3						3
19.5 to 28.4					6 1,118 183	45 11,253 251	53 17,006 320			104 29,376 282
ITG 31 **Lodgepole pine with deciduous second**										
19.5 to 28.4					46 11,280 246	43 11,268 260				89 22,548 253
ITG 36 **Cottonwood with any deciduous species second**										
28.5 to 37.4							2 194 97			2 194 97

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 40 **Birch with any species second**										
10.5 to 19.4					6 579 93					6 579 93
19.5 to 28.4					0 10 99	34 4,143 122				34 4,153 122
ITG 40 Totals					6 589 93	34 4,143 122				40 4,732 117
ITG 41 **Aspen with any coniferous species second**										
19.5 to 28.4							9 1,710 199			9 1,710 199
ITG 42 **Aspen with any deciduous species second**										
19.5 to 28.4					2 144 96					2 144 96

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Crooked River Provincial Park**								
Zero to 10.4				**3**			**5**			**9**
10.5 to 19.4				**13**	**21**	**1**				**35**
				582	1,838	221				2,640
				44	89	201				76
19.5 to 28.4					**127**	**218**	**274**	**16**		**635**
					32,472	48,368	73,776	3,994		158,610
					257	222	269	247		250
28.5 to 37.4							**9**	**27**		**35**
							3,557	8,983		12,540
							409	336		354
Totals				**17**	**147**	**219**	**288**	**43**		**714**
				582	34,310	48,589	77,333	12,977		173,790
				35	233	222	269	302		244
Area with no forest cover or no typing available										**297**
Total area										**1,010**

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

		Height class (m)								Totals
		0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**									
	Area	**5**		**4**	**5**					**14**
	Volume			528	1,708					2,236
	Vol/ha			120	371					157
ITG 24	**Spruce with fir second**									
	Area				**12**					**12**
	Volume				4,311					4,311
	Vol/ha				351					351
ITG 25	**Spruce with lodgepole pine second**									
	Area			**3**	**17**					**20**
	Volume			981	6,326					7,307
	Vol/ha			327	383					375
ITG 26	**Spruce with deciduous second**									
	Area			**1**						**1**
	Volume			234						234
	Vol/ha			334						334
ITG 28	**More than 80% lodgepole pine**									
	Area		**29**	**382**						**410**
	Volume		2,061	96,933						98,994
	Vol/ha		72	254						241
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
	Area			**8**						**8**
	Volume			2,003						2,003
	Vol/ha			267						267
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	Area	**3**		**104**						**108**
	Volume			29,376						29,376
	Vol/ha			282						273

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Crooked River Provincial Park**									
Zero to 10.4				3			5			9
10.5 to 19.4				13 582 44	21 1,838 89	1 221 201				35 2,640 76
19.5 to 28.4					127 32,472 257	218 48,368 222	274 73,776 269	16 3,994 247		635 158,610 250
28.5 to 37.4							9 3,557 409	27 8,983 336		35 12,540 354
Totals				17 582 35	147 34,310 233	219 48,589 222	288 77,333 269	43 12,977 302		714 173,790 244
Area with no forest cover or no typing available										297
Total area										1,010

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
Area	5		4	5					14
Volume			528	1,708					2,236
Vol/ha			120	371					157
ITG 24 Spruce with fir second									
Area				12					12
Volume				4,311					4,311
Vol/ha				351					351
ITG 25 Spruce with lodgepole pine second									
Area			3	17					20
Volume			981	6,326					7,307
Vol/ha			327	383					375
ITG 26 Spruce with deciduous second									
Area			1						1
Volume			334						334
Vol/ha			334						334
ITG 28 More than 80% lodgepole pine									
Area		29	382						410
Volume		2,061	96,933						98,994
Vol/ha		72	254						241
ITG 29 Lodgepole pine with Douglas-fir, ponderosa pine or larch second									
Area			8						8
Volume			2,003						2,003
Vol/ha			267						267
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
Area	3		104						108
Volume			29,376						29,376
Vol/ha			282						273

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 31 **Lodgepole pine with deciduous second**									
			89						**89**
			22,548						22,548
			253						253
ITG 36 **Cottonwood with any deciduous species second**									
				2					**2**
				194					194
				97					97
ITG 40 **Birch with any species second**									
		6	**34**						**40**
		579	4,153						4,732
		93	122						117
ITG 41 **Aspen with any coniferous species second**									
			9						**9**
			1,710						1,710
			199						199
ITG 42 **Aspen with any deciduous species second**									
			2						**2**
			144						144
			96						96
Totals for Crooked River Provincial Park									
	9	**35**	**635**	**35**					**714**
		2,640	158,610	12,540					173,790
		76	250	354					244

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**									
	5		**4**	**5**					**14**
			528	1,708					2,236
			120	371					157
ITG 24 **Spruce with fir second**									
				12					**12**
				4,311					4,311
				351					351
ITG 25 **Spruce with lodgepole pine second**									
			3	**17**					**20**
			981	6,326					7,307
			327	383					375
ITG 26 **Spruce with deciduous second**									
			1						**1**
			234						234
			334						334
ITG 28 **More than 80% lodgepole pine**									
			213						**213**
			55,308						55,308
			260						260
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
			8						**8**
			2,003						2,003
			267						267

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31 Lodgepole pine with deciduous second									
			89						89
			22,548						22,548
			253						253
ITG 36 Cottonwood with any deciduous species second									
				2					2
				194					194
				97					97
ITG 40 Birch with any species second									
		6	34						40
		579	4,153						4,732
		93	122						117
ITG 41 Aspen with any coniferous species second									
			9						9
			1,710						1,710
			199						199
ITG 42 Aspen with any deciduous species second									
			2						2
			144						144
			96						96
Totals for Crooked River Provincial Park									
	9	35	635	35					714
		2,640	158,610	12,540					173,790
		76	250	354					244

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21	**More than 80% spruce**								
	5		4	5					14
			528	1,708					2,236
			120	371					157
ITG 24	**Spruce with fir second**								
				12					12
				4,311					4,311
				351					351
ITG 25	**Spruce with lodgepole pine second**								
			3	17					20
			981	6,326					7,307
			327	383					375
ITG 26	**Spruce with deciduous second**								
			1						1
			234						234
			334						334
ITG 28	**More than 80% lodgepole pine**								
			213						213
			55,308						55,308
			260						260
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**								
			8						8
			2,003						2,003
			267						267

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
Area			**53**						**53**
Volume			17,006						17,006
Vol/ha			320						320
ITG 36 **Cottonwood with any deciduous species second**									
Area				**2**					**2**
Volume				194					194
Vol/ha				97					97
ITG 41 **Aspen with any coniferous species second**									
Area			**9**						**9**
Volume			1,710						1,710
Vol/ha			199						199
Totals for Crooked River Provincial Park									
Area	**5**		**290**	**35**					**331**
Volume			77,770	12,540					90,310
Vol/ha			268	354					273

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**							
		4 528 120	5 1,708 371					9 2,236 248
ITG 24	**Spruce with fir second**							
			12 4,311 351					12 4,311 351
ITG 25	**Spruce with lodgepole pine second**							
			10 2,964 302					10 2,964 302
ITG 28	**More than 80% lodgepole pine**							
		213 55,308 260						213 55,308 260
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
		8 2,003 267						8 2,003 267
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
		53 17,006 320						53 17,006 320

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			53						53
			17,006						17,006
			320						320
ITG 36 Cottonwood with any deciduous species second									
				2					2
				194					194
				97					97
ITG 41 Aspen with any coniferous species second									
			9						9
			1,710						1,710
			199						199
Totals for Crooked River Provincial Park									
	5		290	35					331
			77,770	12,540					90,310
			268	354					273

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce								
		4 528 120	5 1,708 371					9 2,236 248
ITG 24 Spruce with fir second								
			12 4,311 351					12 4,311 351
ITG 25 Spruce with lodgepole pine second								
			10 2,964 302					10 2,964 302
ITG 28 More than 80% lodgepole pine								
		213 55,308 260						213 55,308 260
ITG 29 Lodgepole pine with Douglas-fir, ponderosa pine or larch second								
		8 2,003 267						8 2,003 267
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w pine second								
		53 17,006 320						53 17,006 320

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)							Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36	**Cottonwood with any deciduous species second**							
			2 194 **97**					**2** 194 **97**
ITG 41	**Aspen with any coniferous species second**							
		9 1,710 **190**						**9** 1,710 **190**
		286 76,555 **267**	**29** 9,177 **320**					**315** 85,732 **272**

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
	ITG 4	**Douglas-fir with spruce second**								
19.5 to 28.4						27 6,935 256				27 6,935 256
	ITG 5	**Douglas-fir with lodgepole pine second**								
28.5 to 37.4							28 11,438 404			28 11,438 404
	ITG 25	**Spruce with lodgepole pine second**								
28.5 to 37.4							47 21,240 448			47 21,240 448
	ITG 26	**Spruce with deciduous second**								
19.5 to 28.4						10 2,376 242				10 2,376 242
	ITG 28	**More than 80% lodgepole pine**								
10.5 to 19.4					75 3,763 51					75 3,763 51
19.5 to 28.4						101 36,252 360				101 36,252 360
	ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**								
19.5 to 28.4								41 14,172 347		41 14,172 347
28.5 to 37.4							31 15,965 517			31 15,965 517

Crooked River Provincial Park

In the Prince George Forest Region (SC 774)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36 **Cottonwood with any deciduous species second**								
			2 194 97					2 194 97
ITG 41 **Aspen with any coniferous species second**								
		9 1,710 199						9 1,710 199
		286 76,555 267	29 9,177 320					315 85,732 272

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 4	**Douglas-fir with spruce second**									
19.5 to 28.4						27 6,935 256				27 6,935 256
ITG 5	**Douglas-fir with lodgepole pine second**									
28.5 to 37.4							28 11,438 404			28 11,438 404
ITG 25	**Spruce with lodgepole pine second**									
28.5 to 37.4							47 21,240 448			47 21,240 448
ITG 26	**Spruce with deciduous second**									
19.5 to 28.4						10 2,376 242				10 2,376 242
ITG 28	**More than 80% lodgepole pine**									
10.5 to 19.4					75 3,763 51					75 3,763 51
19.5 to 28.4						101 36,252 360				101 36,252 360
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
19.5 to 28.4								41 14,172 347		41 14,172 347
28.5 to 37.4							31 15,965 517			31 15,965 517

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 31	**Lodgepole pine with deciduous second**									
19.5 to 28.4				57						57
				7,887						7,887
				139						139
ITG 41	**Aspen with any coniferous species second**									
10.5 to 19.4			6		3					9
			80		113					193
			13		45					22
37.5 to 46.4								20		20
								9,206		9,206
								456		456
ITG 42	**Aspen with any deciduous species second**									
19.5 to 28.4						21	3			24
						2,646	423			3,069
						125	128			126
All ITG	**Totals for Dahl Lake Provincial Park**									
10.5 to 19.4			6		77					83
			80		3,876					3,956
			13		50					47
19.5 to 28.4				57		159	3	41		260
				7,887		48,208	423	14,172		70,690
				139		304	128	347		272
28.5 to 37.4							107			107
							48,643			48,643
							456			456
37.5 to 46.4								20		20
								9,206		9,206
								456		456
Totals			6	57	77	159	110	61		470
			80	7,887	3,876	48,208	49,066	23,377		132,494
			13	139	50	304	446	383		282
Area with no forest cover or no typing available										275
Total area										744

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 4 **Douglas-fir with spruce second**									
Area			**27**						**27**
Volume			6,935						6,935
Vol/ha			256						256
ITG 5 **Douglas-fir with lodgepole pine second**									
Area				**28**					**28**
Volume				11,438					11,438
Vol/ha				404					404
ITG 25 **Spruce with lodgepole pine second**									
Area				**47**					**47**
Volume				21,240					21,240
Vol/ha				448					448
ITG 26 **Spruce with deciduous second**									
Area			**10**						**10**
Volume			2,376						2,376
Vol/ha			242						242
ITG 28 **More than 80% lodgepole pine**									
Area		**75**	**101**						**175**
Volume		3,763	36,252						40,015
Vol/ha		51	360						228
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
Area			**41**	**31**					**72**
Volume			14,172	15,965					30,137
Vol/ha			347	517					420
ITG 31 **Lodgepole pine with deciduous second**									
Area			**57**						**57**
Volume			7,887						7,887
Vol/ha			139						139

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 31	**Lodgepole pine with deciduous second**									
19.5 to 28.4				57 7,887 139						57 7,887 139
ITG 41	**Aspen with any coniferous species second**									
10.5 to 19.4			6 80 13		3 113 45					9 193 22
37.5 to 46.4								20 9,206 456		20 9,206 456
ITG 42	**Aspen with any deciduous species second**									
19.5 to 28.4						21 2,646 125	3 423 128			24 3,069 126
All ITG	**Totals for Dahl Lake Provincial Park**									
10.5 to 19.4			6 80 13		77 3,876 50					83 3,956 47
19.5 to 28.4				57 7,887 139		159 48,208 304	3 423 128	41 14,172 347		260 70,690 272
28.5 to 37.4							107 48,643 456			107 48,643 456
37.5 to 46.4								20 9,206 456		20 9,206 456
Totals			6 80 13	57 7,887 139	77 3,876 50	159 48,208 304	110 49,066 446	61 23,377 383		470 132,494 282
Area with no forest cover or no typing available										275
Total area										744

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4 Douglas-fir with spruce second									
			27						27
			6,935						6,935
			256						256
ITG 5 Douglas-fir with lodgepole pine second									
				28					28
				11,438					11,438
				404					404
ITG 25 Spruce with lodgepole pine second									
				47					47
				21,240					21,240
				448					448
ITG 26 Spruce with deciduous second									
			10						10
			2,376						2,376
			242						242
ITG 28 More than 80% lodgepole pine									
		75	101						175
		3,763	36,252						40,015
		51	360						228
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			41	31					72
			14,172	15,965					30,137
			347	517					420
ITG 31 Lodgepole pine with deciduous second									
			57						57
			7,587						7,587
			139						139

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**									
		9 193 22			**20** 9,206 456				**29** 9,399 323
ITG 42 **Aspen with any deciduous species second**									
			24 3,069 126						**24** 3,069 126
Totals for Dahl Lake Provincial Park									
		83 3,956 47	**260** 70,690 272	**107** 48,643 456	**20** 9,206 456				**470** 132,494 282

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 5 **Douglas-fir with lodgepole pine second**									
				28					**28**
				11,438					11,438
				404					404
ITG 25 **Spruce with lodgepole pine second**									
				47					**47**
				21,240					21,240
				448					448
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			41	**31**					**72**
			14,172	15,965					30,137
			347	517					420
ITG 41 **Aspen with any coniferous species second**									
					20				**20**
					9,206				9,206
					456				456
ITG 42 **Aspen with any deciduous species second**									
			3						**3**
			423						423
			128						128
Totals for Dahl Lake Provincial Park									
			44	**107**	**20**				**171**
			14,595	48,643	9,206				72,444
			331	456	456				424

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**								
	9			20				29
	193			9,206				9,399
	22			456				323
ITG 42 **Aspen with any deciduous species second**								
		24						24
		3,069						3,069
		126						126
Totals for Dahl Lake Provincial Park								
	83	260	107	20				470
	3,956	70,690	48,643	9,206				132,494
	47	272	456	456				282

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 5	**Douglas-fir with lodgepole pine second**								
				28					28
				11,438					11,438
				404					404
ITG 25	**Spruce with lodgepole pine second**								
				47					47
				21,240					21,240
				448					448
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
			41	31					72
			14,172	15,965					30,137
			347	517					420
ITG 41	**Aspen with any coniferous species second**								
					20				20
					9,206				9,206
					456				456
ITG 42	**Aspen with any deciduous species second**								
			3						3
			423						423
			128						128
Totals for Dahl Lake Provincial Park									
			44	107	20				171
			14,595	48,643	9,206				72,444
			331	456	456				424

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			41 14,172 347	**31** 15,965 517					**72** 30,137 420
ITG 41 **Aspen with any coniferous species second**									
					20 9,206 456				**20** 9,206 456
ITG 42 **Aspen with any deciduous species second**									
			3 423 128						**3** 423 128
			44 14,595 331	**31** 15,965 517	**20** 9,206 456				**95** 39,766 418

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**									
10.5 to 19.4						**6** 802 127	**2** 101 60	**14** 2,114 152		**22** 3,018 138
19.5 to 28.4					**2** 704 293	**4** 1,097 281	**13** 4,031 323	**110** 29,559 269		**129** 35,391 275
28.5 to 37.4						**17** 9,648 585	**88** 49,019 557	**52** 19,958 385		**156** 78,625 503
ITG 21 Totals					**2** 704 293	**27** 11,546 432	**102** 53,151 520	**176** 51,632 294		**307** 117,033 381
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**									
10.5 to 19.4					**0** 50 167			**15** 1,117 77		**15** 1,167 79
ITG 24	**Spruce with fir second**									
10.5 to 19.4								**0** 66 164		**0** 66 164
19.5 to 28.4								**6** 1,215 213		**6** 1,215 213
ITG 24 Totals								**6** 1,281 210		**6** 1,281 210

Dahl Lake Provincial Park

In the Prince George Forest Region (SC 778)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			41 14,172 347	31 15,965 517					72 30,137 420
ITG 41 **Aspen with any coniferous species second**									
					20 9,206 456				20 9,206 456
ITG 42 **Aspen with any deciduous species second**									
			3 423 128						3 423 128
			44 14,595 331	31 15,965 517	20 9,206 456				95 39,766 418

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)		Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**										
10.5 to 19.4	Area						6	2	14		22
	Volume						802	101	2,114		3,018
	Vol/ha						127	60	152		138
19.5 to 28.4	Area					2	4	13	110		129
	Volume					704	1,097	4,031	29,559		35,391
	Vol/ha					293	281	323	269		275
28.5 to 37.4	Area						17	88	52		156
	Volume						9,648	49,019	19,958		78,625
	Vol/ha						585	557	385		503
ITG 21 Totals	Area					2	27	102	176		307
	Volume					704	11,546	53,151	51,632		117,033
	Vol/ha					293	432	520	294		381
ITG 22	**Spruce with Douglas-fir, larch or p. pine second**										
10.5 to 19.4	Area					0			15		15
	Volume					50			1,117		1,167
	Vol/ha					167			77		79
ITG 24	**Spruce with fir second**										
10.5 to 19.4	Area								0		0
	Volume								66		66
	Vol/ha								164		164
19.5 to 28.4	Area								6		6
	Volume								1,215		1,215
	Vol/ha								213		213
ITG 24 Totals	Area								6		6
	Volume								1,281		1,281
	Vol/ha								210		210

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 25 **Spruce with lodgepole pine second**									
10.5 to 19.4				3 453 168	45 5,473 123	8 1,356 163		80 13,378 167		136 20,660 152
19.5 to 28.4					49 11,968 247			160 44,923 280		209 56,891 273
28.5 to 37.4							27 16,648 610			27 16,648 610
ITG 25 Totals				3 453 168	93 17,441 187	8 1,356 163	27 16,648 610	240 58,301 243		372 94,199 253
	ITG 26 **Spruce with deciduous second**									
10.5 to 19.4						32 5,214 161				32 5,214 161
19.5 to 28.4					3 722 278	40 11,386 285		17 5,448 313		60 17,557 293
28.5 to 37.4						4 1,506 396				4 1,506 396
ITG 26 Totals					3 722 278	76 18,107 238		17 5,448 313		96 24,277 253

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4			**324**	**10**						**334**
				117						117
				12						0
10.5 to 19.4			**1,899**	**80**	**581**	**185**		**69**		**2,813**
			5,101	11,378	55,535	16,837		7,820		96,671
			3	142	96	91		114		34
19.5 to 28.4				**20**	**538**	**8**		**7**		**572**
				5,293	148,848	2,287		2,253		158,681
				270	277	286		347		278
ITG 28 Totals			**2,223**	**109**	**1,118**	**193**		**75**		**3,718**
			5,101	16,788	204,383	19,124		10,073		255,469
			2	154	183	99		134		69
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4		**97**								**97**
10.5 to 19.4			**12**		**92**	**230**	**0**			**334**
			12		10,168	37,077	37			47,293
			1		110	162	92			142
19.5 to 28.4				**5**	**82**		**9**	**204**		**300**
				1,126	26,789		2,473	61,579		91,966
				209	327		281	302		307
ITG 30 Totals		**97**	**12**	**5**	**174**	**230**	**9**	**204**		**730**
			12	1,126	36,957	37,077	2,509	61,579		139,259
			1	209	212	161	273	302		191

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4				3 453 168	45 5,473 123	8 1,356 163		80 13,378 167		136 20,660 152
19.5 to 28.4					49 11,968 247			160 44,923 280		209 56,891 273
28.5 to 37.4							27 16,648 610			27 16,648 610
ITG 25 Totals				3 453 168	93 17,441 187	8 1,356 163	27 16,648 610	240 58,301 243		372 94,199 253
ITG 26 **Spruce with deciduous second**										
10.5 to 19.4						32 5,214 161				32 5,214 161
19.5 to 28.4					3 722 278	40 11,386 285		17 5,448 313		60 17,557 293
28.5 to 37.4						4 1,506 396				4 1,506 396
ITG 26 Totals					3 722 278	76 18,107 238		17 5,448 313		96 24,277 253

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4			324	10 117 12						334 117 0
10.5 to 19.4			1,899 5,101 3	80 11,378 142	581 55,535 96	185 16,837 91		69 7,820 114		2,813 96,671 34
19.5 to 28.4				20 5,293 270	538 148,848 277	8 2,287 286		7 2,253 347		572 158,681 278
ITG 28 Totals			2,223 5,101 2	109 16,788 154	1,118 204,383 183	193 19,124 99		75 10,073 134		3,718 255,469 69
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4		97								97
10.5 to 19.4			12 12 1		92 10,168 110	230 37,077 162	0 37 92			334 47,293 142
19.5 to 28.4				5 1,126 209	82 26,789 327		9 2,473 281	204 61,579 302		300 91,966 307
ITG 30 Totals		97	12 12 1	5 1,126 209	174 36,957 212	230 37,077 161	9 2,509 273	204 61,579 302		730 139,259 191

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vo ha
ITG 31 **Lodgepole pine with deciduous second**										
10.5 to 19.4			6 147 26		60 7,424 124					66 7,571 115
19.5 to 28.4				3 484 193	245 61,223 250					248 61,706 249
ITG 31 Totals			6 147 26	3 484 193	305 68,647 225					313 69,277 221
ITG 35 **Cottonwood with any coniferous species second**										
10.5 to 19.4					1 72 66					1 72 66
19.5 to 28.4			2 173 115		42 12,320 292	5 1,428 311				48 13,921 288
ITG 35 Totals			2 173 115		43 12,393 286	5 1,428 311				49 13,994 283
ITG 36 **Cottonwood with any deciduous species second**										
10.5 to 19.4					29 1,883 65					29 1,883 65
19.5 to 28.4				41 10,301 252	7 1,981 291	3 914 305				51 13,196 260
28.5 to 37.4							15 6,515 449			15 6,515 449
ITG 36 Totals				41 10,301 252	36 3,864 107	3 914 305	15 6,515 449			94 21,594 229

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41	**Aspen with any coniferous species second**									
10.5 to 19.4			25 681 27	10 966 95	233 22,396 96	13 1,494 113				281 25,538 91
19.5 to 28.4				42 8,004 190	411 131,431 320					453 139,435 308
ITG 41 Totals			25 681 27	52 8,970 172	643 153,827 239	13 1,494 113				734 164,972 225
ITG 42	**Aspen with any deciduous species second**									
Zero to 10.4				3 10 4	22 157 7					25 166 7
10.5 to 19.4				9 708 76	340 25,429 75					350 26,137 75
19.5 to 28.4				149 24,565 165	222 62,514 282	102 30,342 296				473 117,420 248
ITG 42 Totals				161 25,282 157	585 88,100 151	102 30,342 296				848 143,723 170

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Age class (yr)									
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31 Lodgepole pine with deciduous second										
10.5 to 19.4			6 147 26		60 7,424 124					66 7,571 115
19.5 to 28.4				3 484 193	245 61,223 250					248 61,706 249
ITG 31 Totals			6 147 26	3 484 193	305 68,647 225					313 69,277 221
ITG 35 Cottonwood with any coniferous species second										
10.5 to 19.4					1 72 66					1 72 66
19.5 to 28.4			2 173 115		42 12,320 292	5 1,428 311				48 13,921 288
ITG 35 Totals			2 173 115		43 12,393 286	5 1,428 311				49 13,994 283
ITG 36 Cottonwood with any deciduous species second										
10.5 to 19.4					29 1,883 65					29 1,883 65
19.5 to 28.4				41 10,301 252	7 1,981 291	3 914 305				51 13,196 260
28.5 to 37.4							15 6,515 449			15 6,515 449
ITG 36 Totals				41 10,301 252	36 3,864 107	3 914 305	15 6,515 449			94 21,594 229

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**										
10.5 to 19.4			25 681 27	10 966 95	233 22,396 96	13 1,494 113				281 25,538 91
19.5 to 28.4				42 8,004 190	411 131,431 320					453 139,435 308
ITG 41 Totals			25 681 27	52 8,970 172	643 153,827 239	13 1,494 113				734 164,972 225
ITG 42 **Aspen with any deciduous species second**										
Zero to 10.4				3 10 4	22 157 7					25 166 7
10.5 to 19.4				9 708 76	340 25,429 75					350 26,137 75
19.5 to 28.4				149 24,565 165	222 62,514 282	102 30,342 296				473 117,420 248
ITG 42 Totals				161 25,282 157	585 88,100 151	102 30,342 296				848 143,723 170

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Gwillim Lake Provincial Park**								
Zero to 10.4		**97**	**324**	**12**	**22**					**456**
				126	157					283
				10	7					1
10.5 to 19.4			**1,941**	**102**	**1,381**	**474**	**2**	**178**		**4,079**
			5,940	13,505	128,432	62,780	138	24,494		235,289
			3	132	93	132	66	138		58
19.5 to 28.4			**2**	**259**	**1,600**	**162**	**21**	**504**		**2,547**
			173	49,771	458,500	47,454	6,504	144,977		707,379
			115	192	287	293	305	288		278
28.5 to 37.4						**20**	**130**	**52**		**202**
						11,154	72,182	19,958		103,294
						550	556	385		511
Totals		**97**	**2,267**	**373**	**3,003**	**656**	**153**	**733**		**7,283**
			6,113	63,403	587,088	121,389	78,823	189,429		1,046,245
			3	170	196	185	515	258		144
Total area										**7,283**

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
		22	**129**	**156**					**307**
		3,018	35,391	78,625					117,033
		138	275	503					381
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
		15							**15**
		1,167							1,167
		79							79
ITG 24	**Spruce with fir second**								
		0	**6**						**6**
		66	1,215						1,281
		164	213						210
ITG 25	**Spruce with lodgepole pine second**								
		136	**209**	**27**					**372**
		20,660	56,891	16,648					94,199
		152	273	610					253
ITG 26	**Spruce with deciduous second**								
		32	**60**	**4**					**96**
		5,214	17,557	1,506					24,277
		161	293	396					253
ITG 28	**More than 80% lodgepole pine**								
	334	**2,813**	**572**						**3,718**
	117	96,671	158,681						255,469
	0	34	278						69
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	97	**334**	**300**						**730**
		47,293	91,966						139,259
		142	307						191
ITG 31	**Lodgepole pine with deciduous second**								
		66	**248**						**313**
		7,571	61,706						69,277
		115	249						221

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	Totals for Gwillim Lake Provincial Park									
Zero to 10.4		97	324	12	22					456
				126	157					283
				10	7					1
10.5 to 19.4			1,941	102	1,381	474	2	178		4,079
			5,940	13,505	128,432	62,780	138	24,494		235,289
			3	132	93	132	66	138		58
19.5 to 28.4			2	259	1,600	162	21	504		2,547
			173	49,771	458,500	47,454	6,504	144,977		707,379
			115	192	287	293	305	288		278
28.5 to 37.4						20	130	52		202
						11,164	72,182	19,958		103,294
						550	556	385		511
Totals		97	2,267	373	3,003	656	153	733		7,283
			6,113	63,403	587,088	121,389	78,823	189,429		1,046,245
			3	170	196	185	515	258		144
Total area										7,283

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

		Height class (m)								Totals
		0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	More than 80% spruce									
			22	129	156					307
			3,018	35,391	78,625					117,033
			138	275	503					381
ITG 22	Spruce with Douglas-fir, larch or ponderosa pine second									
			15							15
			1,167							1,167
			79							79
ITG 24	Spruce with fir second									
			0	6						6
			66	1,215						1,281
			164	213						210
ITG 25	Spruce with lodgepole pine second									
			136	209	27					372
			20,660	56,891	16,648					94,199
			152	273	610					253
ITG 26	Spruce with deciduous second									
			32	60	4					96
			5,214	17,557	1,506					24,277
			161	293	396					253
ITG 28	More than 80% lodgepole pine									
		334	2,813	572						3,718
		117	96,671	158,681						255,469
		0	34	278						69
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		97	334	300						730
			47,293	91,966						139,259
			142	307						191
ITG 31	Lodgepole pine with deciduous second									
			66	248						313
			7,571	61,706						69,277
			115	249						221

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

		Height class (m)								Totals
		0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 35	**Cottonwood with any coniferous species second**									
	Area		1	48						49
	Volume		72	13,921						13,994
	Vol/ha		66	288						283
ITG 36	**Cottonwood with any deciduous species second**									
	Area		29	51	15					94
	Volume		1,883	13,196	6,515					21,594
	Vol/ha		65	260	449					229
ITG 41	**Aspen with any coniferous species second**									
	Area		281	453						734
	Volume		25,538	139,435						164,972
	Vol/ha		91	308						225
ITG 42	**Aspen with any deciduous species second**									
	Area	25	350	473						848
	Volume	166	26,137	117,420						143,723
	Vol/ha	7	75	248						170
Totals for Gwillim Lake Provincial Park										
	Area	456	4,079	2,547	202					7,283
	Volume	283	235,289	707,379	103,294					1,046,245
	Vol/ha	1	58	278	511					144

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
		16	**122**	**140**					**278**
		2,216	33,590	68,977					104,783
		142	274	493					377
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
		15							**15**
		1,117							1,117
		77							77
ITG 24	**Spruce with fir second**								
		0	**6**						**6**
		66	1,215						1,281
		164	213						210
ITG 25	**Spruce with lodgepole pine second**								
		80	**160**	**27**					**268**
		13,378	44,923	16,648					74,948
		167	280	610					280
ITG 26	**Spruce with deciduous second**								
			17						**17**
			5,448						5,448
			313						313
ITG 28	**More than 80% lodgepole pine**								
		69	**7**						**75**
		7,820	2,253						10,073
		114	347						134
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		0	**213**						**213**
		37	64,051						64,088
		92	301						301

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5-	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 35	Cottonwood with any coniferous species second								
		1	48						49
		72	13,921						13,994
		66	288						283
ITG 36	Cottonwood with any deciduous species second								
		29	51	15					94
		1,883	13,196	6,515					21,594
		65	260	449					229
ITG 41	Aspen with any coniferous species second								
		281	453						734
		25,538	139,435						164,972
		91	308						225
ITG 42	Aspen with any deciduous species second								
	25	350	473						848
	166	26,137	117,420						143,723
	7	75	248						170
Totals for Gwillim Lake Provincial Park									
	456	4,079	2,547	202					7,283
	283	235,289	707,379	103,294					1,046,245
	1	58	278	511					144

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	More than 80% spruce							
	16	122	140					278
	2,216	33,590	68,977					104,783
	142	274	493					377
ITG 22	Spruce with Douglas-fir, larch or ponderosa pine second							
	15							15
	1,117							1,117
	77							77
ITG 24	Spruce with fir second							
	0	6						6
	66	1,215						1,281
	164	213						210
ITG 25	Spruce with lodgepole pine second							
	80	160	27					268
	13,378	44,923	16,648					74,948
	167	280	610					280
ITG 26	Spruce with deciduous second							
		17						17
		5,448						5,448
		313						313
ITG 28	More than 80% lodgepole pine							
	69	7						75
	7,820	2,253						10,073
	114	347						134
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second							
	0	213						213
	37	64,051						64,088
	92	301						301

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 36 **Cottonwood with any deciduous species second**								
			15					**15**
			6,515					6,515
			449					449
Totals for Gwillim Lake Provincial Park								
	180	**525**	**182**					**886**
	24,632	151,481	92,140					268,253
	137	289	507					303

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**							
	14	**110**	**52**					**176**
	2,114	29,559	19,958					51,632
	152	269	385					294
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
	15							**15**
	1,117							1,117
	77							77
ITG 24	**Spruce with fir second**							
	0	**6**						**6**
	66	1,215						1,281
	164	213						210
ITG 25	**Spruce with lodgepole pine second**							
	80	**160**						**240**
	13,378	44,923						58,301
	167	280						243
ITG 26	**Spruce with deciduous second**							
		17						**17**
		5,448						5,448
		313						313
ITG 28	**More than 80% lodgepole pine**							
	69	**7**						**75**
	7,820	2,253						10,073
	114	347						134
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine sec**							
	0	**213**						**213**
	37	64,051						64,088
	92	301						301

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	Area	Area	Area	Area	Area	Area	Area	Area
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha
ITG 36 Cottonwood with any deciduous species second								
			15					15
			6,515					6,515
			449					449
Totals for Gwillim Lake Provincial Park								
	180	525	182					886
	24,632	151,481	92,140					268,253
	137	289	507					303

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**								
		14	**110**	**52**					**176**
		2,114	29,559	19,958					51,632
		152	269	385					294
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
		15							**15**
		1,117							1,117
		77							77
ITG 24	**Spruce with fir second**								
		0	**6**						**6**
		66	1,215						1,281
		164	213						210
ITG 25	**Spruce with lodgepole pine second**								
		80	**160**						**240**
		13,378	44,923						58,301
		167	280						243
ITG 26	**Spruce with deciduous second**								
			17						**17**
			5,448						5,448
			313						313
ITG 28	**More than 80% lodgepole pine**								
		69	**7**						**75**
		7,820	2,253						10,073
		114	347						134
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine sec**								
		0	**213**						**213**
		37	64,051						64,088
		92	301						301

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume	Area Volume	Area Volume	Area Volume	Area Volume	Area Volume	Area Volume	Area Volume	Area Volume
ITG 36 Cottonwood with any deciduous species second								
			15 6,515 449					15 6,515 449
	178 24,531 138	512 147,450 288	56 26,473 399					757 198,454 262

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
	ITG 1	**More than 80% Douglas-fir**								
19.5 to 28.4								16 3,745 237		16 3,745 237
	ITG 2	**Douglas-fir with western white pine second**								
28.5 to 37.4									75 28,938 384	75 28,938 384
	ITG 4	**Douglas-fir with spruce second**								
19.5 to 28.4									14 3,336 245	14 3,336 245
	ITG 9	**More than 80% western red cedar or yellow cedar**								
19.5 to 28.4									33 9,929 302	33 9,929 302
28.5 to 37.4									66 35,192 530	66 35,192 530
ITG 9 Totals									99 45,121 454	99 45,121 454

Gwillim Lake Provincial Park

In the Prince George Forest Region (SC 1037)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume	**Area** Volume	**Area** Volume	**Area** Volume	**Area** Volume	**Area** Volume	**Area** Volume	**Area** Volume	**Area** Volume
ITG 36 **Cottonwood with any deciduous species second**								
			15					**15**
			6,515					6,515
			449					449
	178	**512**	**66**					**757**
	24,531	147,450	26,473					198,454
	138	288	399					262

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 1	**More than 80% Douglas-fir**									
19.5 to 28.4								16 3,745 237		16 3,745 237
ITG 2	**Douglas-fir with western white pine second**									
28.5 to 37.4									75 28,938 384	75 28,938 384
ITG 4	**Douglas-fir with spruce second**									
19.5 to 28.4									14 3,336 245	14 3,336 245
ITG 9	**More than 80% western red cedar or yellow cedar**									
19.5 to 28.4									33 9,929 302	33 9.929 302
28.5 to 37.4									66 35,192 530	66 35,192 530
ITG 9 Totals									99 45,121 454	99 45,121 454

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
	ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
19.5 to 28.4									37 9,712 265	37 9,712 265
28.5 to 37.4									34 17,098 506	34 17,098 506
ITG 11 Totals									70 26,810 381	70 26,810 381
	ITG 12	**More than 80% Hemlock**								
10.5 to 19.4						3 570 196				3 570 196
	ITG 15	**Hemlock with fir second**								
10.5 to 19.4				0 28 95						0 28 95
	ITG 18	**More than 80% fir**								
Zero to 10.4			9 44 5	207 198 11	394 5,297 14	1,091 3,319 3	416 3,955 10	1,050 257 0	1,611 40 [illegible]	4,778 13,110 3
10.5 to 19.4				79 4,726 60		3 360 116	109 8,323 77	1,927 109,489 57	3,053 190,042 62	5,170 312,940 61
19.5 to 28.4								346 71,116 206	1,953 402,355 206	2,299 473,471 206
ITG 18 Totals			9 44 5	286 4,925 17	394 5,297 13	1,095 3,679 3	524 12,278 23	3,322 180,861 54	6,618 592,437 90	12,247 799,521 65

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 20 **Fir with spruce second**										
Zero to 10.4			95 428 5	70 10 0	27 403 15	14 201 14	51 90 2	385	8	651 1,133 2
10.5 to 19.4				292 16,207 56	5 569 114	24 2,975 123	87 8,342 96	2,603 146,258 56	1,081 101,275 94	4,092 275,626 67
19.5 to 28.4								830 178,514 215	1,159 249,510 215	1,989 428,023 215
ITG 20 Totals			95 428 5	362 16,217 45	32 972 30	38 3,176 83	138 8,432 61	3,818 324,772 85	2,248 350,784 156	6,732 704,782 105
ITG 21 **More than 80% spruce**										
Zero to 10.4								5		5
10.5 to 19.4				1,824 59,837 33	316 27,569 87	21 2,506 118		54 7,259 134	401 63,763 159	2,617 160,934 62
19.5 to 28.4								1,418 334,606 236	6,173 1,461,768 237	7,590 1,796,374 237
28.5 to 37.4								128 39,977 313	273 96,140 352	401 136,116 340
ITG 21 Totals				1,824 59,837 33	316 27,569 87	21 2,506 118		1,605 381,841 238	6,847 1,621,671 237	10,613 2,093,424 197

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20 Area Volume Vol/Hec	21-40 Area Volume Vol/Hec	41-60 Area Volume Vol/Hec	61-80 Area Volume Vol/Hec	81-100 Area Volume Vol/Hec	101-120 Area Volume Vol/Hec	121-140 Area Volume Vol/Hec	141-250 Area Volume Vol/Hec	+250 Area Volume Vol/Hec	Totals Area Volume Vol/Hec
	ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
19.5 to 28.4									37 9,712 265	37 9,712 265
28.5 to 37.4									34 17,098 506	34 17,098 506
ITG 11 Totals									70 26,810 381	70 26,810 381
	ITG 12	**More than 80% Hemlock**								
10.5 to 19.4						3 570 196				3 570 196
	ITG 15	**Hemlock with fir second**								
10.5 to 19.4				0 28 95						0 28 95
	ITG 18	**More than 80% fir**								
Zero to 10.4			9 44 5	207 198 1	394 5,297 14	1,091 3,319 3	416 3,955 10	1,050 257 0	1,611 40	4,778 13,110 3
10.5 to 19.4				79 4,726 60		3 360 116	109 8,323 77	1,927 109,489 57	3,053 190,042 62	5,170 312,940 61
19.5 to 28.4								346 71,116 206	1,953 402,355 206	2,299 473,471 206
ITG 18 Totals			9 44 5	286 4,925 17	394 5,297 13	1,095 3,679 3	524 12,278 23	3,322 180,861 54	6,618 592,437 90	12,247 799,521 65

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**
ITG 20 **Fir with spruce second**										
Zero to 10.4			**95** 428 **5**	**70** 10 **0**	**27** 403 **15**	**14** 201 **14**	**51** 90 **2**	**385**	**8**	**651** 1,133 **2**
10.5 to 19.4				**292** 16,207 **56**	**5** 569 **114**	**24** 2,975 **123**	**87** 8,342 **96**	**2,603** 146,258 **56**	**1,081** 101,275 **94**	**4,092** 275,626 **67**
19.5 to 28.4								**830** 178,514 **215**	**1,159** 249,510 **215**	**1,989** 428,023 **215**
ITG 20 Totals			**95** 428 **5**	**362** 16,217 **45**	**32** 972 **30**	**38** 3,176 **83**	**138** 8,432 **61**	**3,818** 324,772 **85**	**2,248** 350,784 **156**	**6,732** 704,782 **105**
ITG 21 **More than 80% spruce**										
Zero to 10.4								**5**		**5**
10.5 to 19.4				**1,824** 59,837 **33**	**316** 27,569 **87**	**21** 2,506 **118**		**54** 7,259 **134**	**401** 63,763 **159**	**2,617** 160,934 **62**
19.5 to 28.4								**1,418** 334,606 **236**	**6,173** 1,461,768 **237**	**7,590** 1,796,374 **237**
28.5 to 37.4								**128** 39,977 **313**	**273** 96,140 **352**	**401** 136,116 **340**
ITG 21 Totals				**1,824** 59,837 **33**	**316** 27,569 **87**	**21** 2,506 **118**		**1,605** 381,841 **238**	**6,847** 1,621,671 **237**	**10,613** 2,093,424 **197**

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 23 **Spruce with hemlock or western red cedar second**										
19.5 to 28.4								**16** 3,171 198		**16** 3,171 198
28.5 to 37.4								**7** 2,236 315		**7** 2,236 315
ITG 23 Totals								**23** 5,407 234		**23** 5,407 234
ITG 24 **Spruce with fir second**										
Zero to 10.4	**32**		**8**	**56**	**123**			**26**	**6**	**249**
10.5 to 19.4				**674** 42,125 63	**26** 3,024 117	**10** 1,558 153	**219** 40,848 187	**1,065** 135,785 127	**2,136** 354,217 166	**4,130** 577,556 140
19.5 to 28.4							**2** 706 294	**2,348** 506,262 216	**3,126** 680,324 218	**5,476** 1,187,292 217
28.5 to 37.4								**53** 16,335 309	**12** 3,563 297	**65** 19,898 307
ITG 24 Totals	**32**		**8**	**730** 42,125 58	**148** 3,024 20	**10** 1,558 153	**221** 41,554 188	**3,492** 658,383 189	**5,279** 1,038,104 197	**9,920** 1,784,747 180

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
	ITG 25 **Spruce with lodgepole pine second**									
10.5 to 19.4				**111** 4,753 43	**255** 28,240 111			**136** 14,678 108	**598** 64,402 108	**1,100** 112,073 102
19.5 to 28.4								**24** 5,664 236	**134** 34,125 255	**158** 39,789 252
ITG 25 Totals				**111** 4,753 43	**255** 28,240 111			**160** 20,342 127	**732** 98,527 135	**1,258** 151,862 121
	ITG 26 **Spruce with deciduous second**									
19.5 to 28.4								**25** 4,214 166		**25** 4,214 166
28.5 to 37.4								**28** 7,076 256	**8** 2,024 256	**36** 9,100 256
ITG 26 Totals								**53** 11,290 213	**8** 2,024 256	**61** 13,314 219
	ITG 27 **Western white pine or whitebark pine with any species second**									
10.5 to 19.4									**15** 477 33	**15** 477 33
	ITG 28 **More than 80% lodgepole pine**									
Zero to 10.4		**13**								**13**
10.5 to 19.4						**471** 41,671 88		**15** 2,037 138	**56** 8,733 157	**542** 52,440 97

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**
ITG 23 **Spruce with hemlock or western red cedar second**										
19.5 to 28.4								**16** 3,171 **198**		**16** 3,171 **198**
28.5 to 37.4								**7** 2,236 **315**		**7** 2,236 **315**
ITG 23 Totals								**23** 5,407 **234**		**23** 5,407 **234**
ITG 24 **Spruce with fir second**										
Zero to 10.4	**32**		**8**	**56**	**123**			**26**	**6**	**249**
10.5 to 19.4				**674** 42,125 **63**	**26** 3,024 **117**	**10** 1,558 **153**	**219** 40,848 **187**	**1,065** 135,785 **127**	**2,136** 354,217 **166**	**4,130** 577,556 **140**
19.5 to 28.4							**2** 706 **294**	**2,348** 506,262 **216**	**3,126** 680,324 **218**	**5,476** 1,187,292 **217**
28.5 to 37.4								**53** 16,335 **309**	**12** 3,563 **297**	**65** 19,898 **307**
ITG 24 Totals	**32**		**8**	**730** 42,125 **58**	**148** 3,024 **20**	**10** 1,558 **153**	**221** 41,554 **188**	**3,492** 658,383 **189**	**5,279** 1,038,104 **197**	**9,920** 1,784,747 **180**

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4				**111** 4,753 43	**255** 28,240 111			**136** 14,678 108	**598** 64,402 108	**1,100** 112,073 102
19.5 to 28.4								**24** 5,664 236	**134** 34,125 255	**158** 39,789 252
ITG 25 Totals				**111** 4,753 43	**255** 28,240 111			**160** 20,342 127	**732** 98,527 135	**1,258** 151,862 121
ITG 26 **Spruce with deciduous second**										
19.5 to 28.4								**25** 4,214 166		**25** 4,214 166
28.5 to 37.4								**28** 7,076 256	**8** 2,024 256	**36** 9,100 256
ITG 26 Totals								**53** 11,290 213	**8** 2,024 256	**61** 13,314 219
ITG 27 **Western white pine or whitebark pine with any species second**										
10.5 to 19.4									**15** 477 33	**15** 477 33
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4		**13**								**13**
10.5 to 19.4						**471** 41,671 88		**15** 2,037 138	**56** 8,733 157	**542** 52,440 97

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (M)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec	**Area** Volume Vol/Hec
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
10.5 to 19.4				**174** 6,734 39	**6** 645 101	**196** 16,693 85		**122** 13,434 110	**81** 13,479 166	**580** 50,984 88
ITG 36	**Cottonwood with any deciduous species second**									
28.5 to 37.4								**2** 243 152		**2** 243 152
ITG 40	**Birch with any species second**									
10.5 to 19.4					**4** 183 51					**4** 183 51
All ITG	**Totals for Kakwa Recreation Area**									
Zero to 10.4	**32**	**13**	**111** 472 4	**333** 209 1	**544** 5,700 11	**1,106** 3,521 3	**467** 4,046 9	**1,466** 257 0	**1,625** 40	**5,696** 14,243 3
10.5 to 19.4				**3,154** 134,411 43	**612** 60,229 99	**729** 66,332 91	**414** 57,513 139	**5,922** 428,939 72	**7,420** 796,387 107	**18,251** 1,543,811 85
19.5 to 28.4							**2** 706 294	**5,022** 1,107,291 221	**12,628** 2,851,058 226	**17,653** 3,959,055 224
28.5 to 37.4								**217** 65,867 304	**468** 182,955 391	**685** 248,821 363
Totals	**32**	**13**	**111** 472 4	**3,487** 134,620 39	**1,155** 65,928 57	**1,834** 69,852 38	**884** 62,265 70	**12,628** 1,602,354 127	**22,142** 3,830,440 173	**42,285** 5,765,930 136
Area with no forest cover or no typing available										**79,173**
Total area										**121,458**

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**									
			16						16
			3,745						3,745
			237						237
ITG 2 **Douglas-fir with western white pine second**									
				75					75
				28,938					28,938
				384					384
ITG 4 **Douglas-fir with spruce second**									
			14						14
			3,336						3,336
			245						245
ITG 9 **More than 80% western red cedar or yellow cedar**									
			33	66					99
			9,929	35,192					45,121
			302	530					454
ITG 11 **Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
			37	34					70
			9,712	17,098					26,810
			265	506					381
ITG 12 **More than 80% Hemlock**									
		3							3
		570							570
		196							196
ITG 15 **Hemlock with fir second**									
		0							0
		28							28
		95							95
ITG 18 **More than 80% fir**									
	4,778	5,170	2,299						12,247
	13,110	312,940	473,471						799,521
	3	61	206						65

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 1: By Age class

Height class (M)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
10.5 to 19.4				174	6	196		122	81	580
				6,734	645	16,693		13,434	13,479	50,984
				39	101	85		110	166	88
ITG 36	**Cottonwood with any deciduous species second**									
28.5 to 37.4								2		2
								243		243
								152		152
ITG 40	**Birch with any species second**									
10.5 to 19.4					4					4
					183					183
					51					51
All ITG	**Totals for Kakwa Recreation Area**									
Zero to 10.4	32	13	111	333	544	1,106	467	1,466	1,625	5,696
			472	209	5,700	3,521	4,046	257	40	14,243
			4	1	11	3	9	0		3
10.5 to 19.4				3,154	612	729	414	5,922	7,420	18,251
				134,411	60,229	66,332	57,513	428,939	796,387	1,543,811
				43	99	91	139	72	107	85
19.5 to 28.4							2	5,022	12,628	17,653
							706	1,107,291	2,851,058	3,959,055
							294	221	226	224
28.5 to 37.4								217	468	685
								65,867	182,955	248,821
								304	391	363
Totals	32	13	111	3,487	1,155	1,834	884	12,628	22,142	42,285
			472	134,620	65,928	69,852	62,265	1,602,354	3,830,440	5,765,930
			4	39	57	38	70	127	173	136
Area with no forest cover or no typing available										79,173
Total area										121,458

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
			16 3,745 237						16 3,745 237
ITG 2	**Douglas-fir with western white pine second**								
				75 28,938 384					75 28,938 384
ITG 4	**Douglas-fir with spruce second**								
			14 3,336 245						14 3,336 245
ITG 9	**More than 80% western red cedar or yellow cedar**								
			33 9,929 302	66 35,192 530					99 45,121 454
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
			37 9,712 265	34 17,098 506					70 26,810 381
ITG 12	**More than 80% Hemlock**								
		3 570 196							3 570 196
ITG 15	**Hemlock with fir second**								
		0 28 95							0 28 95
ITG 18	**More than 80% fir**								
	4,778 13,110 3	5,170 312,940 61	2,299 473,471 206						12,247 799,521 65

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m) 0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20 Fir with spruce second	**651** 1,133 2	**4,092** 275,626 67	**1,989** 428,023 215						**6,732** 704,782 105
ITG 21 More than 80% spruce	**5**	**2,617** 160,934 62	**7,590** 1,796,374 237	**401** 136,116 340					**10,613** 2,093,424 197
ITG 23 Spruce with hemlock or western red cedar second			**16** 3,171 198	**7** 2,236 315					**23** 5,407 234
ITG 24 Spruce with fir second	**249**	**4,130** 577,556 140	**5,476** 1,187,292 217	**65** 19,898 307					**9,920** 1,784,747 180
ITG 25 Spruce with lodgepole pine second		**1,100** 112,073 102	**158** 39,789 252						**1,258** 151,862 121
ITG 26 Spruce with deciduous second			**25** 4,214 166	**36** 9,100 256					**61** 13,314 219
ITG 27 Western white pine or whitebark pine with any species second		**15** 477 33							**15** 477 33
ITG 28 More than 80% lodgepole pine	**13**	**542** 52,440 97							**555** 52,440 95

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		580							**580**
		50,984							50,984
		88							88
ITG 36	**Cottonwood with any deciduous species second**								
				2					**2**
				243					243
				152					152
ITG 40	**Birch with any species second**								
		4							**4**
		183							183
		51							51
Totals for Kakwa Recreation Area									
	5,696	**18,251**	**17,653**	**685**					**42,285**
	14,243	1,543,811	3,959,055	248,821					5,765,930
	3	85	224	363					136

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 20	**Fir with spruce second**							
651	**4,092**	**1,989**						**6,732**
1,133	275,626	428,023						704,782
2	67	215						105
ITG 21	**More than 80% spruce**							
5	**2,617**	**7,590**	**401**					**10,613**
	160,934	1,796,374	136,116					2,093,424
	62	237	340					197
ITG 23	**Spruce with hemlock or western red cedar second**							
		16	**7**					**23**
		3,171	2,236					5,407
		198	315					234
ITG 24	**Spruce with fir second**							
249	**4,130**	**5,476**	**65**					**9,920**
	577,556	1,187,292	19,898					1,784,747
	140	217	307					180
ITG 25	**Spruce with lodgepole pine second**							
	1,100	**158**						**1,258**
	112,073	39,789						151,862
	102	252						121
ITG 26	**Spruce with deciduous second**							
		25	**36**					**61**
		4,214	9,100					13,314
		166	256					219
ITG 27	**Western white pine or whitebark pine with any species second**							
	15							**15**
	477							477
	33							33
ITG 28	**More than 80% lodgepole pine**							
13	**542**							**555**
	52,440							52,440
	97							95

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		580							**580**
		50,984							50,984
		88							88
ITG 36 **Cottonwood with any deciduous species second**									
				2					2
				243					243
				152					152
ITG 40 **Birch with any species second**									
		4							4
		183							183
		51							51
Totals for Kakwa Recreation Area									
	5,696	**18,251**	**17,653**	**685**					**42,285**
	14,243	1,543,811	3,959,055	248,821					5,765,930
	3	85	224	363					136

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**									
			16						**16**
			3,745						3,745
			237						237
ITG 2 **Douglas-fir with western white pine second**									
				75					**75**
				28,938					28,938
				384					384
ITG 4 **Douglas-fir with spruce second**									
			14						**14**
			3,336						3,336
			245						245
ITG 9 **More than 80% western red cedar or yellow cedar**									
			33	**66**					**99**
			9,929	35,192					45,121
			302	530					454
ITG 11 **Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
			37	**34**					**70**
			9,712	17,098					26,810
			265	506					381
ITG 18 **More than 80% fir**									
	3,077	**5,088**	**2,299**						**10,464**
	4,252	307,854	473,471						785,576
	1	61	206						75
ITG 20 **Fir with spruce second**									
	445	**3,771**	**1,989**						**6,204**
	90	255,875	428,023						683,989
	0	68	215						110
ITG 21 **More than 80% spruce**									
	5	**455**	**7,590**	**401**					**8,452**
		71,022	1,796,374	136,116					2,003,512
		156	237	340					237

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 23 **Spruce with hemlock or western red cedar second**									
			16	**7**					**23**
			3,171	2,236					5,407
			198	315					234
ITG 24 **Spruce with fir second**									
	31	**3,420**	**5,476**	**65**					**8,992**
		530,850	1,187,292	19,896					1,738,041
		155	217	307					193
ITG 25 **Spruce with lodgepole pine second**									
		734	**158**						**892**
		79,080	39,789						118,869
		108	252						133
ITG 26 **Spruce with deciduous second**									
			25	**36**					**61**
			4,214	9,100					13,314
			166	256					219
ITG 27 **Western white pine or whitebark pine with any species second**									
		15							**15**
		477							477
		33							33
ITG 28 **More than 80% lodgepole pine**									
		71							**71**
		10,770							10,770
		153							153
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		204							**204**
		26,913							26,913
		132							132

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**							
		16						**16**
		3,745						3,745
		237						237
ITG 2	**Douglas-fir with western white pine second**							
			75					**75**
			28,938					28,938
			384					384
ITG 4	**Douglas-fir with spruce second**							
		14						**14**
		3,336						3,336
		245						245
ITG 9	**More than 80% western red cedar or yellow cedar**							
		33	**66**					**99**
		9,929	35,192					45,121
		302	530					454
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**							
		37	**34**					**70**
		9,712	17,098					26,810
		265	506					381
ITG 18	**More than 80% fir**							
3,077	**5,088**	**2,299**						**10,464**
4,252	307,854	473,471						785,576
1	61	206						75
ITG 20	**Fir with spruce second**							
445	**3,771**	**1,989**						**6,204**
90	255,875	428,023						683,989
0	68	215						110
ITG 21	**More than 80% spruce**							
5	**455**	**7,590**	**401**					**8,452**
	71,022	1,796,374	136,116					2,003,512
	156	237	340					237

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 23 Spruce with hemlock or western red cedar second									
			16	**7**					**23**
			3,171	2,236					5,407
			198	**315**					**234**
ITG 24 Spruce with fir second									
	31	**3,420**	**5,476**	**65**					**8,992**
		530,850	1,187,292	19,898					1,738,041
		155	**217**	**307**					**193**
ITG 25 Spruce with lodgepole pine second									
		734	**158**						**892**
		79,080	39,789						118,869
		108	**252**						**133**
ITG 26 Spruce with deciduous second									
			25	**36**					**61**
			4,214	9,100					13,314
			166	**256**					**219**
ITG 27 Western white pine or whitebark pine with any species second									
		15							**15**
		477							477
		33							**33**
ITG 28 More than 80% lodgepole pine									
		71							**71**
		10,770							10,770
		153							**153**
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		204							**204**
		26,913							26,913
		132							**132**

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 36 **Cottonwood with any deciduous species second**								
			2 243 152					**2** 243 152
Totals for Kakwa Recreation Area								
3,558 4,342 1	**13,757** 1,282,840 93	**17,653** 3,959,055 224	**685** 248,821 363					**35,653** 5,495,059 154

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**								
		16						**16**
		3,745						3,745
		237						237
ITG 2 **Douglas-fir with western white pine second**								
			75					**75**
			28,938					28,938
			384					384
ITG 4 **Douglas-fir with spruce second**								
		14						**14**
		3,336						3,336
		245						245
ITG 9 **More than 80% western red cedar or yellow cedar**								
		33	**66**					**99**
		9,929	35,192					45,121
		302	530					454
ITG 11 **Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
		37	**34**					**70**
		9,712	17,098					26,810
		265	506					381
ITG 18 **More than 80% fir**								
2,661	**4,980**	**2,299**						**9,940**
297	299,531	473,471						773,298
0	60	206						78
ITG 20 **Fir with spruce second**								
393	**3,684**	**1,989**						**6,066**
	247,533	428,023						675,556
	67	215						111

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36 Cottonwood with any deciduous species second								
			2 243 152					2 243 152
Totals for Kakwa Recreation Area								
3,558 4,342 1	13,757 1,282,840 93	17,653 3,959,055 224	685 248,821 363					35,653 5,495,059 154

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	More than 80% Douglas-fir								
			16						16
			3,745						3,745
			237						237
ITG 2	Douglas-fir with western white pine second								
				75					75
				28,938					28,938
				384					384
ITG 4	Douglas-fir with spruce second								
			14						14
			3,336						3,336
			245						245
ITG 9	More than 80% western red cedar or yellow cedar								
			33	66					99
			9,929	35,192					45,121
			302	530					454
ITG 11	Western red cedar or yellow cedar with hemlock, fir, or spruce second								
			37	34					70
			9,712	17,098					26,810
			265	506					381
ITG 18	More than 80% fir								
	2,661	4,980	2,299						9,940
	297	299,531	473,471						773,298
	0	60	206						78
ITG 20	Fir with spruce second								
	393	3,684	1,989						6,066
		247,533	428,023						675,556
		67	215						111

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**								
5	**455**	**7,590**	**401**					**8,452**
	71,022	1,796,374	136,116					2,003,512
	156	237	340					237
ITG 23 **Spruce with hemlock or western red cedar second**								
		16	**7**					**23**
		3,171	2,236					5,407
		198	315					234
ITG 24 **Spruce with fir second**								
31	**3,201**	**5,474**	**65**					**8,771**
	490,002	1,186,587	19,898					1,696,487
	153	217	307					193
ITG 25 **Spruce with lodgepole pine second**								
	734	**158**						**892**
	79,080	39,789						118,869
	108	252						133
ITG 26 **Spruce with deciduous second**								
		25	**36**					**61**
		4,214	9,100					13,314
		166	256					219
ITG 27 **Western white pine or whitebark pine with any species second**								
	15							**15**
	477							477
	33							33
ITG 28 **More than 80% lodgepole pine**								
	71							**71**
	10,770							10,770
	153							153

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		204							**204**
		26,913							26,913
		132							132
ITG 36	**Cottonwood with any deciduous species second**								
				2					**2**
				243					243
				152					152
	3,091	**13,343**	**17,650**	**685**					**34,770**
	297	1,225,327	3,958,349	248,821					5,432,794
	0	92	224	363					156

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**								
	5	**455**	**7,590**	**401**					**8,452**
		71,022	1,796,374	136,116					2,003,512
		156	237	340					237
ITG 23	**Spruce with hemlock or western red cedar second**								
			16	**7**					**23**
			3,171	2,236					5,407
			198	315					234
ITG 24	**Spruce with fir second**								
	31	**3,201**	**5,474**	**65**					**8,771**
		490,002	1,186,587	19,898					1,696,487
		153	217	307					193
ITG 25	**Spruce with lodgepole pine second**								
		734	**158**						**892**
		79,080	39,789						118,869
		108	252						133
ITG 26	**Spruce with deciduous second**								
			25	**36**					**61**
			4,214	9,100					13,314
			166	256					219
ITG 27	**Western white pine or whitebark pine with any species second**								
		15							**15**
		477							477
		33							33
ITG 28	**More than 80% lodgepole pine**								
		71							**71**
		10,770							10,770
		153							153

Kakwa Recreation Area

In the Prince George Forest Region (SC 1212)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**		204 26,913 132							204 26,913 132
ITG 36 **Cottonwood with any deciduous species second**				2 243 152					2 243 152
	3,091 297 0	13,343 1,225,327 92	17,650 3,958,349 224	685 248,821 363					34,770 5,432,794 156

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4								**15**		**15**
10.5 to 19.4								**3,205** 25,403 8		**3,205** 25,403 8
19.5 to 28.4								**165** 27,670 168		**165** 27,670 168
ITG 18 Totals								**3,385** 53,073 16		**3,385** 53,073 16
ITG 20 **Fir with spruce second**										
Zero to 10.4								**5,605**		**5,605**
10.5 to 19.4						**919** 38,186 42	**62** 6,425 103	**1,162** 29,137 25		**2,144** 73,748 34
19.5 to 28.4							**248** 66,041 266	**1,344** 230,514 172		**1,592** 296,554 186
ITG 20 Totals						**919** 38,186 42	**310** 72,466 234	**8,112** 259,651 32		**9,341** 370,303 40

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**									
Zero to 10.4					**32**		**24**			**56**
10.5 to 19.4					**38** 3,199 86	**155** 16,494 107	**867** 50,844 59	**69** 4,221 61		**1,128** 74,758 66
19.5 to 28.4						**119** 29,508 249	**109** 38,055 350	**151** 39,993 265		**378** 107,556 284
28.5 to 37.4							**141** 65,548 466			**141** 65,548 465
ITG 21 Totals					**69** 3,199 46	**274** 46,002 168	**1,140** 154,446 135	**220** 44,214 201		**1,702** 247,861 145
ITG 24	**Spruce with fir second**									
Zero to 10.4						**37**				**37**
10.5 to 19.4								**1,109** 31,436 28		**1,109** 31,436 28
19.5 to 28.4						**230** 57,389 249		**409** 72,556 178		**639** 129,945 203
28.5 to 37.4								**19** 7,520 396		**19** 7,520 396
ITG 24 Totals						**267** 57,389 215		**1,537** 111,512 73		**1,804** 168,901 94

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**										
Zero to 10.4								15		15
10.5 to 19.4								3,205 25,403 8		3,205 25,403 8
19.5 to 28.4								165 27,670 168		165 27,670 168
ITG 18 Totals								3,385 53,073 16		3,385 53,073 16
ITG 20 **Fir with spruce second**										
Zero to 10.4								5,605		5,605
10.5 to 19.4						919 38,186 42	62 6,425 103	1,162 29,137 25		2,144 73,748 34
19.5 to 28.4							248 66,041 266	1,344 230,514 172		1,592 296,554 186
ITG 20 Totals						919 38,186 42	310 72,466 234	8,112 259,651 32		9,341 370,303 40

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 21 **More than 80% spruce**										
Zero to 10.4					32		24			56
10.5 to 19.4					38 3.199 85	155 16.494 107	867 50,844 59	69 4,221 61		1,128 74,758 66
19.5 to 28.4						119 29.508 249	109 38,055 350	151 39.993 265		378 107,556 284
28.5 to 37.4							141 65,548 466			141 65,548 466
ITG 21 Totals					69 3.199 46	274 46.002 168	1,140 154,446 135	220 44,214 201		1,702 247,861 146
ITG 24 **Spruce with fir second**										
Zero to 10.4						37				37
10.5 to 19.4								1,109 31,436 28		1,109 31,436 28
19.5 to 28.4						230 57.389 249		409 72,556 178		639 129,945 203
28.5 to 37.4								19 7,520 396		19 7,520 396
ITG 24 Totals						267 57,389 215		1,537 111,512 73		1,804 168,901 94

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4								25 2,037 82		25 2,037 82
19.5 to 28.4							230 76,403 332	322 96,018 298		552 172,421 312
ITG 25 Totals							230 76,403 332	347 98,055 283		577 174,458 302
ITG 26 **Spruce with deciduous second**										
10.5 to 19.4						79 8,885 112	224 34,942 156			303 43,827 145
19.5 to 28.4						25 6,048 238	191 61,939 324			216 67,987 314
ITG 26 Totals						105 14,933 142	415 96,881 234			520 111,814 215
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4	3,007									3,007
10.5 to 19.4								242 22,913 95		242 22,913 95
19.5 to 28.4								118 33,645 284		118 33,645 284
ITG 28 Totals	3,007							360 56,558 157		3,367 56,558 17

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second										
10.5 to 19.4							40 3,346 85	229 26,117 114		269 29,464 110
19.5 to 28.4						14 2,403 174	4 762 186	216 49,100 227		234 52,265 223
ITG 30 Totals						14 2,403 174	44 4,108 94	445 75,218 169		503 81,726 163
ITG 31 Lodgepole pine with deciduous second										
10.5 to 19.4							71 7,094 100			71 7,094 100
ITG 35 Cottonwood with any coniferous species second										
19.5 to 28.4						61 14,022 231	46 8,689 189			107 22,711 213
ITG 41 Aspen with any coniferous species second										
Zero to 10.4					119					119
10.5 to 19.4						1,013 81,320 80	164 13,972 85			1,177 95,292 81
19.5 to 28.4							1,277 293,483 230			1,277 293,483 230
ITG 41 Totals					119	1,013 81,320 80	1,441 307,455 213			2,573 388,775 151

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4								25 2,037 82		25 2,037 82
19.5 to 28.4							230 76,403 332	322 96,018 298		552 172,421 312
ITG 25 Totals							230 76,403 332	347 98,055 283		577 174,458 302
ITG 26 **Spruce with deciduous second**										
10.5 to 19.4						79 8,885 112	224 34,942 156			303 43,827 145
19.5 to 28.4						25 6,048 238	191 61,939 324			216 67,987 314
ITG 26 Totals						105 14,933 142	415 96,881 234			520 111,814 215
ITG 28 **More than 80% lodgepole pine**										
Zero to 10.4		3,007								3,007
10.5 to 19.4								242 22,913 95		242 22,913 95
19.5 to 28.4								118 33,645 284		118 33,645 284
ITG 28 Totals		3,007						360 56,558 157		3,367 56,558 17

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
10.5 to 19.4							**40** 3,346 **85**	**229** 26,117 **114**		**269** 29,464 **110**
19.5 to 28.4						**14** 2,403 **174**	**4** 762 **186**	**216** 49,100 **227**		**234** 52,265 **223**
ITG 30 Totals						**14** 2,403 **174**	**44** 4,108 **94**	**445** 75,218 **169**		**503** 81,728 **163**
ITG 31 **Lodgepole pine with deciduous second**										
10.5 to 19.4							**71** 7,094 **100**			**71** 7,094 **100**
ITG 35 **Cottonwood with any coniferous species second**										
19.5 to 28.4						**61** 14,022 **231**	**46** 8,689 **189**			**107** 22,711 **213**
ITG 41 **Aspen with any coniferous species second**										
Zero to 10.4					**119**					**119**
10.5 to 19.4						**1,013** 81,320 **80**	**164** 13,972 **85**			**1,177** 95,292 **81**
19.5 to 28.4							**1,277** 293,483 **230**			**1,277** 293,483 **230**
ITG 41 Totals					**119**	**1,013** 81,320 **80**	**1,441** 307,455 **213**			**2,573** 388,775 **151**

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 42 **Aspen with any deciduous species second**										
10.5 to 19.4			1,506			417	192			2,115
			10,995			33,070	16,241			60,306
			7			79	85			29
19.5 to 28.4							31			31
							6,952			6,952
							226			226
ITG 42 Totals			1,506			417	223			2,146
			10,995			33,070	23,193			67,257
			7			79	104			31
All ITG **Totals for Kwadacha Recreation Area**										
Zero to 10.4		3,007			151	37	24	5,620		8,839
10.5 to 19.4			1,506		38	2,582	1,620	6,041		11,787
			10,995		3,199	177,955	132,865	141,264		466,277
			7		85	69	82	23		40
19.5 to 28.4						449	2,136	2,725		5,310
						109,368	552,324	549,495		1,211,187
						244	259	202		228
28.5 to 37.4							141	19		160
							65,548	7,520		73,068
							468	396		458
Totals		3,007	1,506		189	3,068	3,920	14,405		26,095
			10,995		3,199	287,324	750,736	698,279		1,750,532
			7		17	94	192	48		67
Area with no forest cover or no typing available										20,007
Total area										46,102

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	15	3,205	165						3,385
		25,403	27,670						53,073
		8	168						16
ITG 20 Fir with spruce second									
	5,605	2,144	1,592						9,341
		73,748	296,554						370,303
		34	186						40
ITG 21 More than 80% spruce									
	56	1,128	378	141					1,702
		74,758	107,556	65,548					247,861
		66	284	466					146
ITG 24 Spruce with fir second									
	37	1,109	639	19					1,804
		31,436	129,945	7,520					168,901
		28	203	396					94
ITG 25 Spruce with lodgepole pine second									
		25	552						577
		2,037	172,421						174,458
		82	312						302
ITG 26 Spruce with deciduous second									
		303	216						520
		43,827	67,987						111,814
		145	314						215
ITG 28 More than 80% lodgepole pine									
	3,007	242	118						3,367
		22,913	33,645						56,558
		95	284						17

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 42	**Aspen with any deciduous species second**									
10.5 to 19.4			1,506			417	192			2,115
			10,995			33,070	16,241			60,306
			7			79	85			29
19.5 to 28.4							31			31
							6,952			6,952
							226			226
ITG 42 Totals			1,506			417	223			2,146
			10,995			33,070	23,193			67,257
			7			79	104			31
All ITG	**Totals for Kwadacha Recreation Area**									
Zero to 10.4		3,007			151	37	24	5,620		8,839
10.5 to 19.4			1,506		38	2,582	1,620	6,041		11,787
			10,995		3,199	177,955	132,865	141,264		466,277
			7		85	69	82	23		40
19.5 to 28.4						449	2,136	2,725		5,310
						109,368	552,324	549,495		1,211,187
						244	259	202		228
28.5 to 37.4							141	19		160
							65,548	7,520		73,068
							466	396		458
Totals		3,007	1,506		189	3,068	3,920	14,405		26,095
			10,995		3,199	287,324	750,736	698,279		1,750,532
			7		17	94	192	48		67
Area with no forest cover or no typing available										20,007
Total area										46,102

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
	15	3,205	165						3,385
		25,403	27,670						53,073
		8	168						16
ITG 20 **Fir with spruce second**									
	5,605	2,144	1,592						9,341
		73,748	296,554						370,303
		34	186						40
ITG 21 **More than 80% spruce**									
	56	1,128	378	141					1,702
		74,758	107,556	65,548					247,861
		66	284	466					146
ITG 24 **Spruce with fir second**									
	37	1,109	639	19					1,804
		31,436	129,945	7,520					168,901
		28	203	396					94
ITG 25 **Spruce with lodgepole pine second**									
		25	552						577
		2,037	172,421						174,458
		82	312						302
ITG 26 **Spruce with deciduous second**									
		303	216						520
		43,827	67,987						111,814
		145	314						215
ITG 28 **More than 80% lodgepole pine**									
	3,007	242	118						3,367
		22,913	33,645						56,558
		95	284						17

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		269	234						503
		29,464	52,265						81,728
		110	223						163
ITG 31 **Lodgepole pine with deciduous second**									
		71							71
		7,094							7,094
		100							100
ITG 35 **Cottonwood with any coniferous species second**									
			107						107
			22,711						22,711
			213						213
ITG 41 **Aspen with any coniferous species second**									
	119	1,177	1,277						2,573
		95,292	293,483						388,775
		81	230						151
ITG 42 **Aspen with any deciduous species second**									
		2,115	31						2,146
		60,306	6,952						67,257
		29	226						31
Totals for Kwadacha Recreation Area									
	8,839	11,787	5,310	160					26,095
		466,277	1,211,187	73,068					1,750,532
		40	228	458					67

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		269	234						503
		29,464	52,265						81,728
		110	223						163
ITG 31	**Lodgepole pine with deciduous second**								
		71							71
		7,094							7,094
		100							100
ITG 35	**Cottonwood with any coniferous species second**								
			107						107
			22,711						22,711
			213						213
ITG 41	**Aspen with any coniferous species second**								
	119	1,177	1,277						2,573
		95,292	293,483						388,775
		81	230						151
ITG 42	**Aspen with any deciduous species second**								
		2,115	31						2,146
		60,306	6,952						67,257
		29	226						31
Totals for Kwadacha Recreation Area									
	8,839	11,787	5,310	160					26,095
		466,277	1,211,187	73,068					1,750,532
		40	228	458					67

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years
(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**							
15	3,205	165						3,385
	25,403	27,670						53,073
	8	168						16
ITG 20	**Fir with spruce second**							
5,605	1,225	1,592						8,422
	35,563	296,554						332,117
	29	186						39
ITG 21	**More than 80% spruce**							
24	936	260	141					1,360
	55,065	78,048	65,548					198,660
	59	301	466					146
ITG 24	**Spruce with fir second**							
	1,109	409	19					1,537
	31,436	72,556	7,520					111,512
	28	178	396					73
ITG 25	**Spruce with lodgepole pine second**							
	25	552						577
	2,037	172,421						174,458
	82	312						302
ITG 26	**Spruce with deciduous second**							
	224	191						415
	34,942	61,939						96,881
	156	324						234
ITG 28	**More than 80% lodgepole pine**							
	242	118						360
	22,913	33,645						56,558
	95	284						157

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		269							269
		29,464							29,464
		110							110
ITG 35 **Cottonwood with any coniferous species second**									
			46						46
			8,689						8,689
			189						189
ITG 41 **Aspen with any coniferous species second**									
		164	1,277						1,441
		13,972	293,483						307,455
		85	230						213
ITG 42 **Aspen with any deciduous species second**									
		192	31						223
		16,241	6,952						23,193
		85	226						104
Totals for Kwadacha Recreation Area									
	5,644	7,590	4,641	160					18,034
		267,034	1,051,957	73,068					1,392,058
		35	227	458					77

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
Area	15	3,205	165						3,385
Volume		25,403	27,670						53,073
Vol/ha		8	168						16
ITG 20 Fir with spruce second									
Area	5,606	1,162	1,344						8,112
Volume		29,137	230,514						259,651
Vol/ha		25	172						32
ITG 21 More than 80% spruce									
Area		69	151						220
Volume		4,221	39,993						44,214
Vol/ha		61	265						201
ITG 24 Spruce with fir second									
Area		1,109	409	19					1,537
Volume		31,436	72,556	7,520					111,512
Vol/ha		28	178	396					73
ITG 25 Spruce with lodgepole pine second									
Area		25	322						347
Volume		2,037	96,018						98,055
Vol/ha		82	298						283
ITG 28 More than 80% lodgepole pine									
Area		242	118						360
Volume		22,913	33,645						56,558
Vol/ha		95	284						157

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	**More than 80% fir**								
	15	3,205	165						3,385
		25,403	27,670						53,073
		8	168						16
ITG 20	**Fir with spruce second**								
	5,605	1,162	1,344						8,112
		29,137	230,514						259,651
		25	172						32
ITG 21	**More than 80% spruce**								
		69	151						220
		4,221	39,993						44,214
		61	265						201
ITG 24	**Spruce with fir second**								
		1,109	409	19					1,537
		31,436	72,556	7,520					111,512
		28	178	396					73
ITG 25	**Spruce with lodgepole pine second**								
		25	322						347
		2,037	96,018						98,055
		82	298						283
ITG 28	**More than 80% lodgepole pine**								
		242	118						360
		22,913	33,645						56,558
		95	284						157

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
	269							**269**
	29,464							29,464
	110							110
ITG 35	**Cottonwood with any coniferous species second**							
		46						**46**
		8,689						8,689
		189						189
ITG 41	**Aspen with any coniferous species second**							
	164	**1,277**						**1,441**
	13,972	293,483						307,455
	85	230						213
ITG 42	**Aspen with any deciduous species second**							
	192	**31**						**223**
	16,241	6,952						23,193
	85	226						104
5,620	**6,437**	**3,863**	**19**					**15,939**
	174,823	809,519	7,520					991,862
	27	210	396					62

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4						**75**		**488**		**563**
10.5 to 19.4					**77** 7,064 92	**502** 55,366 110	**83** 8,353 100	**6,296** 81,972 13		**6,957** 152,755 22
19.5 to 28.4								**144** 24,156 167	**100** 16,663 166	**245** 40,819 167
ITG 18 Totals					**77** 7,064 92	**577** 55,366 96	**83** 8,353 100	**6,928** 106,128 15	**100** 16,663 166	**7,764** 193,574 25
ITG 20 **Fir with spruce second**										
Zero to 10.4						**857**		**5,507**		**6,364**
10.5 to 19.4						**400** 44,098 110		**4,555** 134,779 30		**4,955** 178,878 36
19.5 to 28.4								**3,401** 582,860 171		**3,401** 582,860 171
ITG 20 Totals						**1,257** 44,098 35		**13,463** 717,639 53		**14,719** 761,737 52

Kwadacha Recreation Area

In the Prince George Forest Region (SC 1234)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		269							269
		29,464							29,464
		110							110
ITG 35 **Cottonwood with any coniferous species second**									
			46						46
			8,689						8,689
			189						189
ITG 41 **Aspen with any coniferous species second**									
		164	1,277						1,441
		13,972	293,483						307,455
		85	230						213
ITG 42 **Aspen with any deciduous species second**									
		192	31						223
		16,241	6,952						23,193
		85	226						104
	5,620	6,437	3,863	19					15,939
		174,823	809,519	7,520					991,862
		27	210	396					62

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18 **More than 80% fir**										
Zero to 10.4						**75**		**486**		**563**
10.5 to 19.4					**77** 7,064 **92**	**502** 55,366 **110**	**83** 8,353 **100**	**6,296** 81,972 **13**		**6,957** 152,755 **22**
19.5 to 28.4								**144** 24,156 **167**	**100** 16,663 **166**	**245** 40,819 **167**
ITG 18 Totals					**77** 7,064 **92**	**577** 55,366 **96**	**83** 8,353 **100**	**6,928** 106,128 **15**	**100** 16,663 **166**	**7,764** 193,574 **25**
ITG 20 **Fir with spruce second**										
Zero to 10.4						**857**		**5,507**		**6,364**
10.5 to 19.4						**400** 44,098 **110**		**4,555** 134,779 **30**		**4,955** 178,878 **36**
19.5 to 28.4								**3,401** 582,860 **171**		**3,401** 582,860 **171**
ITG 20 Totals						**1,257** 44,098 **35**		**13,463** 717,639 **53**		**14,719** 761,737 **52**

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**										
10.5 to 19.4							**797** 67,624 85	**880** 74,830 85	**111** 5,306 48	**1,788** 147,759 83
19.5 to 28.4								**669** 168,528 252		**669** 168,528 252
28.5 to 37.4								**80** 42,008 525		**80** 42,008 525
ITG 21 Totals							**797** 67,624 85	**1,629** 285,366 175	**111** 5,306 48	**2,537** 358,295 141
ITG 24 **Spruce with fir second**										
Zero to 10.4								**201**		**201**
10.5 to 19.4								**1,535** 100,695 66		**1,535** 100,695 66
19.5 to 28.4								**371** 95,938 259		**371** 95,938 259
28.5 to 37.4								**22** 8,668 396		**22** 8,668 396
ITG 24 Totals								**2,128** 205,301 96		**2,128** 205,301 96

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
All ITG	**Totals for Kwadacha Wilderness Provincial Park**									
Zero to 10.4						**932**		**6,195**		**7,127**
10.5 to 19.4					**77** 7,064 92	**901** 99,464 110	**881** 75,977 86	**13,265** 392,276 30	**111** 5,306 48	**15,235** 580,086 38
19.5 to 28.4								**4,585** 871,481 190	**100** 16,663 166	**4,685** 888,144 190
28.5 to 37.4								**102** 50,676 497		**102** 50,676 497
Totals					**77** 7,064 92	**1,833** 99,464 54	**881** 75,977 86	**24,147** 1,314,433 54	**211** 21,968 104	**27,149** 1,518,906 56
Area with no forest cover or no typing available										**87,493**
Total area										**114,642**

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
10.5 to 19.4							797 67,624 85	880 74,830 85	111 5,306 48	1,788 147,759 83
19.5 to 28.4								669 168,528 252		669 168,528 252
28.5 to 37.4								80 42,008 525		80 42,008 525
ITG 21 Totals							797 67,624 85	1,629 285,366 175	111 5,306 48	2,537 358,295 141
ITG 24 **Spruce with fir second**										
Zero to 10.4								201		201
10.5 to 19.4								1,535 100,695 66		1,535 100,695 66
19.5 to 28.4								371 95,938 259		371 95,938 259
28.5 to 37.4								22 8,668 396		22 8,668 396
ITG 24 Totals								2,128 205,301 96		2,128 205,301 96

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Kwadacha Wilderness Provincial Park**									
Zero to 10.4						932		6,195		7,127
10.5 to 19.4					77 7,064 92	901 99,464 110	881 75,977 86	13,265 392,276 30	111 5,306 48	15,235 580,086 38
19.5 to 28.4								4,585 871,481 190	100 16,663 166	4,685 888,144 190
28.5 to 37.4								102 50,676 497		102 50,676 497
Totals					77 7,064 92	1,833 99,464 54	881 75,977 86	24,147 1,314,433 54	211 21,968 104	27,149 1,518,906 56
Area with no forest cover or no typing available										87,493
Total area										114,642

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**								
563	**6,957**	**245**						**7,764**
	152,755	40,819						193,574
	22	167						25
ITG 20 **Fir with spruce second**								
6,364	**4,955**	**3,401**						**14,719**
	178,878	582,860						761,737
	36	171						52
ITG 21 **More than 80% spruce**								
	1,788	**669**	**80**					**2,537**
	147,759	168,528	42,008					358,295
	83	252	525					141
ITG 24 **Spruce with fir second**								
201	**1,535**	**371**	**22**					**2,128**
	100,695	95,938	8,668					205,301
	66	259	396					96
Totals for Kwadacha Wilderness Provincial Park								
7,127	**15,235**	**4,685**	**102**					**27,149**
	580,086	888,144	50,676					1,518,906
	38	190	497					56

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18	**More than 80% fir**							
488	**6,379**	**245**						**7,111**
	90,325	40,819						131,144
	14	167						18
ITG 20	**Fir with spruce second**							
5,507	**4,555**	**3,401**						**13,463**
	134,779	582,860						717,639
	30	171						53
ITG 21	**More than 80% spruce**							
	1,788	**669**	**80**					**2,537**
	147,759	168,528	42,008					358,295
	83	252	525					141
ITG 24	**Spruce with fir second**							
201	**1,535**	**371**	**22**					**2,128**
	100,695	95,938	8,668					205,301
	66	259	396					96
Totals for Kwadacha Wilderness Provincial Park								
6,195	**14,257**	**4,685**	**102**					**25,239**
	473,556	888,144	50,676					1,412,378
	33	190	497					56

Kwadacha Wilderness Provincial Park

In the Prince George Forest Region (SC 686)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**								
488	**6,296**	**245**						**7,028**
	81,972	40,819						122,791
	13	167						17
ITG 20 **Fir with spruce second**								
5,507	**4,555**	**3,401**						**13,463**
	134,779	582,860						717,639
	30	171						53
ITG 21 **More than 80% spruce**								
	991	**669**	**80**					**1,740**
	80,135	168,528	42,008					290,671
	81	252	525					167
ITG 24 **Spruce with fir second**								
201	**1,535**	**371**	**22**					**2,128**
	100,695	95,938	8,668					205,301
	66	259	396					96
6,195	**13,376**	**4,685**	**102**					**24,358**
	397,581	888,144	50,676					1,336,401
	30	190	497					55

Liard River Hotsprings Provincial Park

In the Prince George Forest Region (SC 594)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 21 **More than 80% spruce**									
Zero to 10.4						**8**	**18**			**26**
						50	125			175
						6	7			7
	ITG 24 **Spruce with fir second**									
19.5 to 28.4							**13**			**13**
							4,706			4,706
							357			357
	ITG 31 **Lodgepole pine with deciduous second**									
10.5 to 19.4			**4**							**4**
			76							76
			18							18
	ITG 36 **Cottonwood with any deciduous species second**									
19.5 to 28.4							**32**			**32**
							10,166			10,166
							318			318
	ITG 41 **Aspen with any coniferous species second**									
19.5 to 28.4						**28**	**269**			**297**
						8,820	60,258			69,078
						315	224			233
	ITG 42 **Aspen with any deciduous species second**									
19.5 to 28.4						**39**	**171**			**209**
						5,120	37,079			42,199
						132	217			202

Liard River Hotsprings Provincial Park

In the Prince George Forest Region (SC 594)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Liard River Provincial Park**								
Zero to 10.4						**8**	**18**			**26**
						50	125			175
						6	7			7
10.5 to 19.4			**4**							**4**
			76							76
			18							18
19.5 to 28.4						**67**	**485**			**551**
						13,940	112,209			126,149
						209	232			229
Totals			**4**			**75**	**503**			**582**
			76			13,990	112,334			126,400
			18			187	223			217
Area with no forest cover or no typing available										**116**
Total area										**698**

Liard River Hotsprings Provincial Park

In the Prince George Forest Region (SC 594)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**									
	26								26
	175								175
	7								7
ITG 24 **Spruce with fir second**									
			13						13
			4,706						4,706
			357						357
ITG 31 **Lodgepole pine with deciduous second**									
		4							4
		76							76
		18							18
ITG 36 **Cottonwood with any deciduous species second**									
			32						32
			10,166						10,166
			318						318
ITG 41 **Aspen with any coniferous species second**									
			297						297
			69,078						69,078
			233						233
ITG 42 **Aspen with any deciduous species second**									
			209						209
			42,199						42,199
			202						202
Totals for Liard River Provincial Park									
	26	4	551						582
	175	76	126,149						126,400
	7	18	229						217

Liard River Hotsprings Provincial Park

In the Prince George Forest Region (SC 594)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
	18 125 7								18 125 7
ITG 24	**Spruce with fir second**								
			13 4,706 357						13 4,706 357
ITG 36	**Cottonwood with any deciduous species second**								
			32 10,166 318						32 10,166 318
ITG 41	**Aspen with any coniferous species second**								
			269 60,258 224						269 60,258 224
ITG 42	**Aspen with any deciduous species second**								
			171 37,079 217						171 37,079 217
Totals for Liard River Provincial Park									
	18 125 7		485 112,209 232						503 112,334 223

Liard River Hotsprings Provincial Park

In the Prince George Forest Region (SC 594)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 36 **Cottonwood with any deciduous species second**			**32** 10,166 318						**32** 10,166 318
ITG 41 **Aspen with any coniferous species second**			**269** 60,258 224						**269** 60,258 224
ITG 42 **Aspen with any deciduous species second**			**171** 37,079 217						**171** 37,079 217
			472 107,503 228						**472** 107,503 228

MacKinnon Esker Ecological Reserve

In the Prince George Forest Region (SC 836) Ecol. Res. 36
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 18	**More than 80% fir**								
10.5 to 19.4				**72** 5,220 72				**0** 22 75		**73** 5,242 72
	ITG 20	**Fir with spruce second**								
10.5 to 19.4				**11** 1,318 122				**6** 471 80		**17** 1,789 107
	ITG 24	**Spruce with fir second**								
10.5 to 19.4				**4** 705 164						**4** 705 164
19.5 to 28.4								**3** 433 173	**3** 851 258	**6** 1,284 221
28.5 to 37.4									**47** 14,724 313	**47** 14,724 313
ITG 24 Totals				**4** 705 164				**3** 433 173	**50** 15,574 309	**57** 16,713 292
	ITG 25	**Spruce with lodgepole pine second**								
10.5 to 19.4				**1** 97 162						**1** 97 162
	ITG 28	**More than 80% lodgepole pine**								
10.5 to 19.4				**199** 27,599 139						**199** 27,599 139

MacKinnon Esker Ecological Reserve

In the Prince George Forest Region (SC 836) Ecol. Res. 36
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)		Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
		Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
10.5 to 19.4					125 18,579 149						125 18,579 149
	ITG 31 **Lodgepole pine with deciduous second**										
10.5 to 19.4					23 3,171 136						23 3,171 136
	All ITG **Totals for MacKinnon Esker Ecological Reserve**										
10.5 to 19.4					435 56,690 130				6 493 80		441 57,183 130
19.5 to 28.4									3 433 173	3 851 258	6 1,284 221
28.5 to 37.4										47 14,724 313	47 14,724 313
Totals					435 56,690 130				9 926 106	50 15,574 309	494 73,191 148
Area with no forest cover or no typing available											90
Total area											583

MacKinnon Esker Ecological Reserve

In the Prince George Forest Region (SC 836) Ecol. Res. 36
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
		73							73
		5,242							5,242
		72							72
ITG 20 **Fir with spruce second**									
		17							17
		1,789							1,789
		107							107
ITG 24 **Spruce with fir second**									
		4	6	47					57
		705	1,284	14,724					16,713
		164	221	313					292
ITG 25 **Spruce with lodgepole pine second**									
		1							1
		97							97
		162							162
ITG 28 **More than 80% lodgepole pine**									
		199							199
		27,599							27,599
		139							139
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		125							125
		18,579							18,579
		149							149
ITG 31 **Lodgepole pine with deciduous second**									
		23							23
		3,171							3,171
		136							136
Totals for MacKinnon Esker Ecological Reserve									
		441	6	47					494
		57,183	1,284	14,724					73,191
		130	221	313					148

MacKinnon Esker Ecological Reserve

In the Prince George Forest Region (SC 836) Ecol. Res. 36
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		0							0
		22							22
		75							75
ITG 20 **Fir with spruce second**									
		6							6
		471							471
		80							80
ITG 24 **Spruce with fir second**									
			6	47					53
			1,284	14,724					16,007
			221	313					303
Totals for MacKinnon Esker Ecological Reserve									
		6	6	47					59
		493	1,284	14,724					16,501
		80	221	313					279

MacKinnon Esker Ecological Reserve

In the Prince George Forest Region (SC 836) Ecol. Res. 36
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		0							0
		22							22
		75							75
ITG 20 **Fir with spruce second**									
		6							6
		471							471
		80							80
ITG 24 **Spruce with fir second**									
			6	47					53
			1,284	14,724					16,007
			221	313					303
		6	6	47					59
		493	1,284	14,724					16,501
		80	221	313					279

Maxhamish Lake Regional Park

In the Prince George Forest Region (SC 1167)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce										
Zero to 10.4						10				10
10.5 to 19.4					16 1,496 95					16 1,496 95
19.5 to 28.4								5 417 87		5 417 87
ITG 26 Spruce with deciduous second										
10.5 to 19.4						12 1,852 156				12 1,852 156
19.5 to 28.4							61 22,442 368			61 22,442 366
ITG 35 Cottonwood with any coniferous species second										
10.5 to 19.4								1 94 86		1 94 86
ITG 36 Cottonwood with any deciduous species second										
Zero to 10.4				18 218 12						18 218 12
ITG 42 Aspen with any deciduous species second										
10.5 to 19.4			159 3,216 20							159 3,216 20

Maxhamish Lake Regional Park

In the Prince George Forest Region (SC 1167)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Maxhamish Lake Regional Park**								
Zero to 10.4				**18** 218 12		**10**				**28** 218 **8**
10.5 to 19.4			**159** 3,216 20		**16** 1,496 95	**12** 1,852 156		**1** 94 86		**186** 6,658 **35**
19.5 to 28.4							**61** 22,442 366	**5** 417 87		**66** 22,858 **345**
Totals			**159** 3,216 20	**18** 218 12	**16** 1,496 95	**22** 1,852 86	**61** 22,442 366	**6** 511 87		**282** 29,734 106
Area with no forest cover or no typing available										**329**
Total area										**611**

Maxhamish Lake Regional Park

In the Prince George Forest Region (SC 1167)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)									Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**									
	10	**16**	**5**						**30**
		1,496	417						1,913
		95	87						63
ITG 26 **Spruce with deciduous second**									
		12	**61**						**73**
		1,852	22,442						24,293
		156	366						331
ITG 35 **Cottonwood with any coniferous species second**									
		1							**1**
		94							94
		86							86
ITG 36 **Cottonwood with any deciduous species second**									
	18								**18**
	218								218
	12								12
ITG 42 **Aspen with any deciduous species second**									
		159							**159**
		3,216							3,216
		20							20
Totals for Maxhamish Lake Regional Park									
	28	**188**	**66**						**282**
	218	6,658	22,858						29,734
	8	35	345						106

Maxhamish Lake Regional Park

In the Prince George Forest Region (SC 1167)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 **More than 80% spruce**								
		5						5
		417						417
		87						87
ITG 26 **Spruce with deciduous second**								
		61						61
		22,442						22,442
		366						366
ITG 35 **Cottonwood with any coniferous species second**								
	1							1
	94							94
	86							86
Totals for Maxhamish Lake Regional Park								
	1	66						67
	94	22,858						22,952
	86	345						341

Maxhamish Lake Regional Park

In the Prince George Forest Region (SC 1167)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
			5						5
			417						417
			87						87
ITG 35 **Cottonwood with any coniferous species second**									
		1							1
		94							94
		86							86
		1	5						6
		94	417						511
		86	87						87

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 18	**More than 80% fir**								
Zero to			22	35	158	51	228	2,062	43	2,600
10.4			167		687	415	1,593			2,862
			8		4	8	7			1
10.5 to				12		5		341	38	395
19.4				691		299		12,661	173	13,824
				60		64		37	5	35
19.5 to									26	26
28.4									5,130	5,130
									200	200
ITG 18			22	46	158	56	228	2,403	106	3,020
Totals			167	691	687	714	1,593	12,661	5,303	21,816
			8	15	4	13	7	5	50	7
	ITG 20	**Fir with spruce second**								
Zero to			195		12	11	3	331		552
10.4			1,756		204	301	49			2,309
			9		18	26	14			4
10.5 to				493	95	61		1,859		2,508
19.4				29,502	10,754	7,490		186,844		234,590
				60	113	123		101		94
28.5 to								25		25
37.4								7,580		7,580
								302		302
ITG 20			195	493	107	72	3	2,215		3,085
Totals			1,756	29,502	10,957	7,791	49	194,425		244,480
			9	60	103	108	14	88		79

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4				11 28 3	39 192 .5					50 220 4
10.5 to 19.4				239 28,214 118	40 3,939 99	68 9,186 134	49 7,568 153	29 4,376 154	24 4,124 169	449 57,408 128
19.5 to 28.4								142 32,795 231	1,499 421,916 282	1,641 454,711 277
28.5 to 37.4					22 9,815 448				1,079 409,401 379	1,101 419,216 381
ITG 21 Totals				250 28,242 113	101 13,946 139	68 9,186 134	49 7,568 153	171 37,171 218	2,602 835,440 321	3,241 931,554 287
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
Zero to 10.4					2					2
10.5 to 19.4								53		53

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 24 **Spruce with fir second**									
Zero to 10.4				**0** 1 14		**43** 1,137 26				**43** 1,139 26
10.5 to 19.4				**516** 52,386 102	**239** 33,105 138	**308** 48,924 159	**2** 459 209	**537** 87,567 163	**242** 43,312 179	**1,844** 265,753 144
19.5 to 28.4								**603** 128,650 213	**1,789** 389,991 218	**2,392** 518,641 217
ITG 24 Totals				**516** 52,387 102	**239** 33,105 138	**351** 50,062 143	**2** 459 209	**1,141** 216,217 190	**2,031** 433,302 213	**4,280** 785,533 184
	ITG 25 **Spruce with lodgepole pine second**									
Zero to 10.4					**35** 590 17					**35** 590 17
10.5 to 19.4				**201** 26,177 130	**627** 84,106 134	**26** 4,324 168		**30** 2,830 95		**884** 117,436 133
19.5 to 28.4					**2** 527 293			**80** 19,245 239	**4** 923 220	**86** 20,695 240
ITG 25 Totals				**201** 26,177 130	**664** 85,223 128	**26** 4,324 168		**110** 22,074 200	**4** 923 220	**1,005** 138,721 138
	ITG 26 **Spruce with deciduous second**									
Zero to 10.4					**1** 16 27					**1** 16 27
10.5 to 19.4				**43** 3,493 82						**43** 3,493 82

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4				33 554 17	179 118 1					211 672 3
10.5 to 19.4				123 11,541 94	788 32,471 41	5 113 25				916 44,124 48
19.5 to 28.4					10 2,681 276		85 26,034 305			95 28,714 302
ITG 28 Totals				155 12,095 78	976 35,269 36	5 113 25	85 26,034 305			1,222 73,511 60
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4			0	4 26 7	9 88 9					14 115 9
10.5 to 19.4				23 1,424 63	482 62,869 131	11 330 31	9 805 92	96 6,839 71		620 72,268 117
19.5 to 28.4				22 4,861 224	24 8,871 368			167 51,091 305		213 64,823 304
ITG 30 Totals			0	48 6,311 131	515 71,829 139	11 330 31	9 805 92	264 57,930 220		847 137,205 162
ITG 31	**Lodgepole pine with deciduous second**									
10.5 to 19.4				12 1,372 113						12 1,372 113

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41	**Aspen with any coniferous species second**									
Zero to			2							2
10.4			38							38
			21							21
10.5 to					7					7
19.4					727					727
					101					101
ITG 42	**Aspen with any deciduous species second**									
Zero to		7								7
10.4										
10.5 to				5						5
19.4				176						176
				39						39
All ITG	**Totals for Monkman Provincial Park**									
Zero to		7	219	82	435	106	231	2,393	43	3,517
10.4			1,961	609	1,895	1,853	1,642			7,960
			9	7	4	18	7			2
10.5 to				1,665	2,278	483	60	2,944	304	7,734
19.4				154,976	227,971	70,666	8,832	301,118	47,608	811,171
				93	100	146	146	102	157	105
19.5 to				22	36		85	993	3,318	4,453
28.4				4,861	12,079		26,034	231,780	817,960	1,092,713
				224	339		305	233	247	245
28.5 to					22			25	1,079	1,126
37.4					9,815			7,580	409,401	426,796
					448			302	379	379
		7	219	1,769	2,770	589	377	6,356	4,744	16,830
Totals			1,961	160,446	251,759	72,519	36,508	540,478	1,274,969	2,338,640
			9	91	91	123	97	85	269	139
Area with no forest cover or no typing available										22,965
Total area										39,796

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 18	**More than 80% fir**							
2,600	395	26						3,020
2,862	13,824	5,130						21,816
1	35	200						7
ITG 20	**Fir with spruce second**							
552	2,508		25					3,085
2,309	234,590		7,580					244,480
4	94		302					79
ITG 21	**More than 80% spruce**							
50	449	1,641	1,101					3,241
220	57,408	454,711	419,216					931,554
4	128	277	381					287
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
2	53							55
ITG 24	**Spruce with fir second**							
43	1,844	2,392						4,280
1,139	265,753	518,641						785,533
26	144	217						184
ITG 25	**Spruce with lodgepole pine second**							
35	884	86						1,005
590	117,436	20,695						138,721
17	133	240						138
ITG 26	**Spruce with deciduous second**							
1	43							43
16	3,493							3,509
27	82							81
ITG 28	**More than 80% lodgepole pine**							
211	916	95						1,222
672	44,124	28,714						73,511
3	48	302						60

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
14	620	213						847
115	72,268	64,823						137,205
9	117	304						162
ITG 31	**Lodgepole pine with deciduous second**							
	12							12
	1,372							1,372
	113							112
ITG 41	**Aspen with any coniferous species second**							
2	7							9
38	727							765
21	101							85
ITG 42	**Aspen with any deciduous species second**							
7	5							12
	176							176
	39							15
Totals for Monkman Provincial Park								
3,517	7,734	4,453	1,126					16,830
7,960	811,171	1,092,713	426,796					2,338,640
2	105	245	379					139

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years
(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**	**Area** Volume **Vol/Hec**
ITG 18	**More than 80% fir**							
2,334	**378**	**26**						**2,737**
1,593	12,834	5,130						19,557
1	**34**	**200**						7
ITG 20	**Fir with spruce second**							
334	**1,859**		**25**					**2,218**
49	186,844		7,580					194,473
0	101		**302**					**88**
ITG 21	**More than 80% spruce**							
	102	**1,641**	**1,079**					**2,822**
	16,068	454,711	409,401					880,180
	157	277	**379**					**312**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
	53							**53**
ITG 24	**Spruce with fir second**							
	782	**2,392**						**3,174**
	131,338	518,641						649,979
	168	217						**205**
ITG 25	**Spruce with lodgepole pine second**							
	30	**85**						**115**
	2,830	20,168						22,997
	95	**238**						**201**
ITG 28	**More than 80% lodgepole pine**							
		85						**85**
		26,034						26,034
		305						**305**

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	105	167						272
	7,645	51,091						58,735
	73	305						216
Totals for Monkman Provincial Park								
2,668	3,308	4,396	1,104					11,477
1,642	357,558	1,075,774	416,981					1,851,955
1	108	245	378					161

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class(m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 18	More than 80% fir								
	2,106	378	26						2,509
		12,834	5,130						17,964
		34	200						7
ITG 20	Fir with spruce second								
	331	1,859		25					2,215
		186,844		7,580					194,425
		101		302					88
ITG 21	More than 80% spruce								
		53	1,641	1,079					2,773
		8,500	454,711	409,401					872,612
		161	277	379					315
ITG 22	Spruce with Douglas-fir, larch or ponderosa pine second								
		53							53
ITG 24	Spruce with fir second								
		779	2,392						3,172
		130,879	518,641						649,520
		168	217						205
ITG 25	Spruce with lodgepole pine second								
		30	85						115
		2,830	20,168						22,997
		95	238						201
ITG 28	More than 80% lodgepole pine								
			85						85
			26,034						26,034
			305						305

Monkman Provincial Park

In the Prince George Forest Region (SC 1060)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	Area	Area	Area	Area	Area	Area	Area	Area
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec	Vol/Hec
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
	105	167						272
	7,645	51,091						58,735
	73	305						216
2,437	3,257	4,396	1,104					11,194
	349,531	1,075,774	416,981					1,842,286
	107	245	378					165

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**									
10.5 to 19.4			**11**	**29**	**181**	**30**				**251**
			1,139	2,699	10,266					14,104
			100	93	57					56
19.5 to 28.4				**180**	**171**			**88**	**59**	**497**
				32,191	36,528			10,749	5,672	85,140
				179	213			122	97	171
28.5 to 37.4				**29**	**209**	**15**		**131**	**6**	**390**
				8,710	62,694	4,771		41,625	1,775	119,574
				298	300	310		319	317	307
ITG 1 Totals			**11**	**238**	**561**	**45**		**219**	**64**	**1,138**
			1,139	43,601	109,488	4,771		52,373	7,446	218,818
			100	184	195	106		239	116	192
ITG 3	**Douglas-fir with hemlock or fir second**									
10.5 to 19.4							**6**			**6**
19.5 to 28.4						**5**				**5**
						1,221				1,221
						260				260
28.5 to 37.4					**16**					**16**
					5,079					5,079
					324					324

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 4 **Douglas-fir with spruce second**										
10.5 to 19.4				**13**	**34**	**49**	**37**		**2**	**135**
				662	3,412	6,246	3,582			13,902
				53	101	127	97			103
19.5 to 28.4					**97**		**46**	**40**	**8**	**192**
					21,553		12,243	9,030	1,430	44,256
					221		265	224	183	231
28.5 to 37.4				**347**	**225**	**15**	**24**	**41**		**652**
				106,522	72,209	6,507	10,485	19,601		215,323
				307	321	434	430	482		330
ITG 4 Totals				**359**	**356**	**64**	**108**	**81**	**10**	**978**
				107,183	97,174	12,753	26,309	28,632	1,430	273,481
				298	273	198	245	353	143	280
ITG 5 **Douglas-fir with lodgepole pine second**										
10.5 to 19.4			**6**		**103**		**34**	**89**		**232**
			464		7,144		1,792	5,126		14,526
			77		69		54	58		63
19.5 to 28.4				**103**	**1,016**	**53**	**140**	**124**		**1,437**
				15,669	191,065	11,273	34,339	31,534		283,879
				152	188	212	245	255		198
28.5 to 37.4				**46**	**274**	**5**				**324**
				11,515	74,417	1,662				87,594
				253	272	369				271
ITG 5 Totals			**6**	**149**	**1,393**	**58**	**174**	**213**		**1,992**
			464	27,184	272,626	12,935	36,131	36,659		385,999
			77	183	196	224	208	172		194

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 8	**Douglas-fir with deciduous second**									
19.5 to 28.4				**71** 11,414 162	**63** 11,136 177					**134** 22,550 169
28.5 to 37.4				**14** 3,176 232	**28** 7,300 263					**42** 10,476 252
ITG 8 Totals				**84** 14,590 173	**91** 18,436 203					**175** 33,026 189
ITG 9	**More than 80% western red cedar or yellow cedar**									
10.5 to 19.4			**16** 1,525 97							**16** 1,525 97
28.5 to 37.4									**7** 2,321 332	**7** 2,321 332
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**									
19.5 to 28.4								**33** 6,007 184		**33** 6,007 184
28.5 to 37.4								**12** 4,460 388		**12** 4,460 388
ITG 11 Totals								**44** 10,467 237		**44** 10,467 237
ITG 13	**Hemlock with Douglas-fir or larch second**									
19.5 to 28.4					**20** 5,608 280					**20** 5,608 280

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 14 **Hemlock with cedar second**										
19.5 to 28.4									25	25
									7,159	7,159
									284	284
28.5 to 37.4							2			2
							844			844
							352			352
ITG 16 **Hemlock with spruce second**										
10.5 to 19.4					2					2
					331					331
					138					138
19.5 to 28.4				8	15			90		113
				1,484	4,124			27,030		32,638
				177	275			301		288
ITG 16 Totals				8	17			90		116
				1,484	4,455			27,030		32,969
				177	256			301		285
ITG 17 **Hemlock with deciduous second**										
28.5 to 37.4									3	3
									494	494
									190	190
ITG 18 **More than 80% fir**										
Zero to 10.4			81	215	189	55	56	395		991
			1,864	801	1,662	506		113		4,948
			23	4	9	9		0		5
10.5 to 19.4		7		130	312	786	914	6,929	661	9,738
				8,770	14,822	69,354	86,048	157,307	7,411	343,712
				67	48	88	94	23	11	35
19.5 to 28.4					7		12	426	70	515
					1,318		3,089	35,030	9,799	49,236
					183		251	82	140	96
ITG 18 Totals		7	81	345	508	841	982	7,750	730	11,244
			1,864	9,571	17,803	69,862	89,137	192,449	17,210	397,895
			23	28	35	83	91	25	24	35

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 19 **Fir with hemlock or cedar second**										
Zero to 10.4		2 42 20								2 42 20
10.5 to 19.4			2 149 93				1 103 129			2 252 105
19.5 to 28.4								93 24,835 268		93 24,835 268
ITG 20 **Fir with spruce second**										
Zero to 10.4			132 2,334 18	124 970 8	84 1,095 13	9		66		416 4,399 11
10.5 to 19.4				450 32,668 73	471 14,469 31	681 59,438 87	740 56,189 76	5,813 355,323 61	918 53,734 59	9,074 571,821 63
19.5 to 28.4					9 3,351 357	5 1,160 242		2,134 369,207 173	422 86,721 205	2,570 460,439 179
28.5 to 37.4								14 5,689 415	14 4,799 350	27 10,488 383
ITG 20 Totals			132 2,334 18	574 33,638 59	564 18,916 34	695 60,598 87	740 56,189 76	8,027 730,218 91	1,354 145,255 107	12,087 1,047,147 87

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**										
Zero to 10.4				**13**	**11**	**19**		**152**		**195**
								515		515
								3		3
10.5 to 19.4			**2**	**17**	**4**	**76**	**75**	**607**	**388**	**1,168**
			101	2,861	567	8,983	12,444	30,761	25,466	81,181
			53	166	138	119	167	51	66	70
19.5 to 28.4				**16**	**42**	**208**	**86**	**1,188**	**1,457**	**2,996**
				3,673	8,917	52,695	23,517	283,579	292,236	664,617
				231	215	254	272	239	201	222
28.5 to 37.4				**7**	**4**	**46**	**7**	**724**	**733**	**1,521**
				2,579	1,389	16,699	2,189	289,814	271,888	584,557
				363	316	361	337	400	371	384
37.5 to 46.4									**29**	**29**
									16,292	16,292
									562	562
ITG 21 Totals			**2**	**53**	**61**	**349**	**167**	**2,671**	**2,607**	**5,909**
			101	9,112	10,873	78,376	38,150	604,670	605,881	1,347,163
			53	173	178	225	228	226	232	228
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
10.5 to 19.4				**22**	**25**			**21**		**69**
				3,822	3,439					7,261
				171	138					106
19.5 to 28.4					**29**	**111**	**22**	**116**	**43**	**320**
					6,955	28,252	6,123	32,264	9,729	83,324
					242	254	280	279	229	260
28.5 to 37.4				**9**	**81**	**112**	**30**	**8**	**4**	**244**
				3,320	25,534	37,015	13,198	3,390	1,490	83,947
				365	317	330	434	446	372	345
ITG 22 Totals				**31**	**134**	**223**	**52**	**145**	**47**	**632**
				7,142	35,928	65,267	19,321	35,655	11,219	174,532
				227	268	292	369	246	241	276

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 23	**Spruce with hemlock or western red cedar second**									
10.5 to 19.4						**7** 1,072 162				**7** 1,072 162
19.5 to 28.4					**18** 4,164 237					**18** 4,164 237
28.5 to 37.4								**27** 10,470 395	**52** 18,157 349	**79** 28,627 365
ITG 24	**Spruce with fir second**									
Zero to 10.4			**120** 997 8	**12**	**16** 739 48	**27**		**17**	**5** 58 12	**197** 1,794 9
10.5 to 19.4				**121** 15,151 126	**340** 35,477 105	**467** 57,728 124	**159** 19,320 122	**2,804** 316,519 113	**1,463** 104,843 72	**5,352** 549,037 103
19.5 to 28.4			**6** 730 122		**37** 7,331 200	**89** 22,848 256	**105** 14,641 140	**4,495** 1,056,355 235	**7,088** 1,644,508 232	**11,820** 2,746,413 232
28.5 to 37.4				**21** 7,728 368	**17** 5,272 316	**71** 23,537 332	**38** 16,423 431	**293** 121,881 416	**647** 238,591 369	**1,087** 413,431 381
37.5 to 46.4								**4** 2,202 579		**4** 2,202 579
ITG 24 Totals			**126** 1,727 14	**154** 22,879 149	**409** 48,819 120	**654** 104,113 159	**302** 50,384 167	**7,612** 1,496,956 197	**9,203** 1,987,999 216	**18,459** 3,712,876 201

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4			**36** 138 4	**13** 113 9	**57** 370 7		**15** 334 22			**121** 955 8
10.5 to 19.4				**66** 7,163 108	**200** 22,053 111	**110** 17,032 156	**85** 7,184 85	**545** 35,109 64	**64** 522 8	**1,070** 89,063 83
19.5 to 28.4					**77** 17,431 228	**40** 10,711 268	**156** 41,625 266	**1,163** 253,401 218	**598** 117,226 196	**2,034** 440,395 217
28.5 to 37.4					**2** 759 345	**9** 3,023 356		**77** 24,522 318	**66** 21,327 325	**154** 49,631 323
ITG 25 Totals			**36** 138 4	**79** 7,276 92	**335** 40,612 121	**158** 30,767 195	**256** 49,143 192	**1,786** 313,033 175	**727** 139,075 191	**3,378** 580,043 172
ITG 26 **Spruce with deciduous second**										
10.5 to 19.4					**13** 1,523 119					**13** 1,523 119
19.5 to 28.4				**8** 1,693 212		**20** 4,797 235		**21** 2,236 109	**17** 3,301 191	**66** 12,027 182
28.5 to 37.4					**67** 21,666 326	**50** 22,419 446		**30** 6,725 225		**147** 50,809 346
ITG 26 Totals				**8** 1,693 212	**79** 23,188 292	**71** 27,216 385		**50** 8,961 178	**17** 3,301 191	**226** 64,358 285

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 27	**Western white pine or whitebark pine with any species second**									
Zero to 10.4				**15**	**30**	**17**		**39**		**100**
10.5 to 19.4				**5**	**142**	**76**	75	**256**	**67**	**621**
				484	3,735	583	830	9,344	2,157	17,131
				101	26	8	11	37	32	28
19.5 to 28.4				**19**					**28**	**47**
				4,429					6,150	10,580
				236					218	225
ITG 27 Totals				**38**	**172**	**93**	**75**	**295**	**95**	**768**
				4,913	3,735	583	830	9,344	8,307	27,711
				129	22	6	11	32	88	36
ITG 28	**More than 80% lodgepole pine**									
Zero to 10.4			**217**	**216**	**132**					**564**
					39					39
					0					0
10.5 to 19.4			**382**	**2,427**	**2,523**	**437**	**186**	**434**		**6,388**
			4,301	167,990	187,313	40,693	11,903	51,424		463,625
			11	69	74	93	64	119		73
19.5 to 28.4			**15**	**614**	**3,317**	**418**	**452**	**1,542**		**6,357**
			1,989	104,300	930,963	88,215	102,236	437,962		1,665,664
			132	170	281	211	226	284		262
28.5 to 37.4								**34**		**34**
								18,590		18,590
								550		550
ITG 28 Totals			**613**	**3,256**	**5,972**	**864**	**637**	**2,010**		**13,343**
			6,290	272,290	1,118,314	128,909	114,139	507,976		2,147,918
			10	84	187	151	179	253		161

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
10.5 to 19.4			11 511 46	6 650 108	186 11,649 63	60 7,513 124	4			268 20,324 76
19.5 to 28.4				123 29,446 240	871 232,858 267		17 5,925 345	144 40,300 280		1,156 308,529 267
ITG 29 Totals			11 511 46	129 30,096 233	1,058 244,507 231	60 7,513 124	21 5,925 280	144 40,300 279		1,424 328,853 231
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4			5	195 1,400 7	3 54 19					202 1,454 7
10.5 to 19.4			65 802 12	472 46,680 99	824 52,243 63	991 94,993 96	490 43,561 89	1,081 95,122 88	41 6,147 149	3,964 339,556 86
19.5 to 28.4				74 13,099 176	424 99,356 235	315 66,983 212	786 169,033 215	1,126 293,338 260	102 25,571 251	2,827 667,379 236
28.5 to 37.4								112 57,846 517		112 57,846 517
ITG 30 Totals			70 802 12	741 61,187 83	1,251 151,653 121	1,306 161,975 124	1,276 212,593 167	2,319 446,307 192	143 31,718 221	7,105 1,066,234 150

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 31 **Lodgepole pine with deciduous second**									
10.5 to 19.4			10	13 526 40	60 1,533 26	49 2,119 44				132 4,177 32
19.5 to 28.4				25 2,841 116	168 30,376 181	13 1,895 152	60 11,549 193			265 46,661 176
ITG 31 Totals			10	38 3,367 89	228 31,909 140	61 4,014 66	60 11,549 193			397 50,838 128
	ITG 35 **Cottonwood with any coniferous species second**									
10.5 to 19.4					6 121 22					6 121 22
19.5 to 28.4							12 1,654 137			12 1,654 137
28.5 to 37.4								2 362 164		2 362 164
	ITG 36 **Cottonwood with any deciduous species second**									
19.5 to 28.4					7 694 104	11 1,148 104	6 299 52			24 2,141 91
	ITG 40 **Birch with any species second**									
10.5 to 19.4				8 298 39	14 445 33					21 743 35
19.5 to 28.4			21 1,634 78		14 2,902 206					35 4,536 129
ITG 40 Totals			21 1,634 78	8 298 39	28 3,347 120					56 5,279 94

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 41 **Aspen with any coniferous species second**									
10.5 to 19.4			**16** 471 29	**78** 4,509 58	**190** 8,464 45					**284** 13,444 47
19.5 to 28.4				**163** 22,626 139	**348** 72,314 208	**50** 9,886 198				**561** 104,827 187
ITG 41 Totals			**16** 471 29	**241** 27,135 113	**538** 80,778 150	**50** 9,886 198				**845** 118,271 140
	ITG 42 **Aspen with any deciduous species second**									
10.5 to 19.4			**73** 668 9	**88** 2,575 29	**197** 4,688 24		**3** 104 37			**361** 8,034 22
19.5 to 28.4			**66** 4,210 64	**264** 29,460 112	**104** 19,420 186	**37** 5,117 138				**472** 58,206 123
28.5 to 37.4				**22** 4,598 206						**22** 4,598 206
ITG 42 Totals			**139** 4,878 35	**375** 36,632 98	**301** 24,107 80	**37** 5,117 138	**3** 104 37			**855** 70,839 83

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	All ITG	**Totals for Mount Robson Provincial Park**								
Zero to 10.4		**2**	**591**	**802**	**521**	**128**	**71**	**670**	**5**	**2,788**
		42	5,333	3,284	3,960	508	334	628	58	14,146
		20	9	4	8	4	5	1	12	5
10.5 to 19.4		**7**	**583**	**3,944**	**5,827**	**3,817**	**2,808**	**18,579**	**3,603**	**39,179**
			10,129	297,515	383,693	365,754	243,059	1,056,035	200,278	2,556,463
			17	75	66	96	87	57	56	65
19.5 to 28.4			**108**	**1,667**	**6,854**	**1,375**	**1,900**	**12,822**	**9,917**	**34,642**
			8,562	272,326	1,708,362	306,201	426,272	2,912,858	2,209,503	7,844,084
			79	163	249	223	224	227	223	226
28.5 to 37.4				**495**	**921**	**323**	**102**	**1,503**	**1,530**	**4,874**
				148,147	276,319	115,633	43,138	604,974	560,839	1,749,060
				300	300	358	424	403	367	359
37.5 to 46.4								**4**	**29**	**33**
								2,202	16,292	18,494
								579	562	564
Totals		**9**	**1,292**	**6,908**	**14,123**	**5,643**	**4,880**	**33,578**	**15,084**	**81,515**
		42	24,025	721,271	2,372,333	786,096	712,803	4,576,696	2,986,970	12,182,237
		5	19	104	168	140	146	136	198	149
Area with no forest cover or no typing available										**138,882**
Total area										**220,398**

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
		251	497	390					1,138
		14,104	85,140	119,574					218,818
		56	171	307					192
ITG 3	**Douglas-fir with hemlock or fir second**								
		6	5	16					27
			1,221	5,079					6,300
			260	324					235
ITG 4	**Douglas-fir with spruce second**								
		135	192	652					978
		13,902	44,256	215,323					273,481
		103	231	330					280
ITG 5	**Douglas-fir with lodgepole pine second**								
		232	1,437	324					1,992
		14,526	283,879	87,594					385,999
		63	198	271					194
ITG 8	**Douglas-fir with deciduous second**								
			134	42					175
			22,550	10,476					33,026
			169	252					189
ITG 9	**More than 80% western red cedar or yellow cedar**								
		16		7					23
		1,525		2,321					3,845
		97		332					169
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
			33	12					44
			6,007	4,460					10,467
			184	388					237

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 13 **Hemlock with Douglas-fir or larch second**									
			20						**20**
			5,608						5,608
			280						280
ITG 14 **Hemlock with western red cedar or yellow cedar second**									
			25	**2**					**28**
			7,159	844					8,004
			284	352					290
ITG 16 **Hemlock with spruce second**									
		2	**113**						**116**
		331	32,638						32,969
		138	288						285
ITG 17 **Hemlock with deciduous second**									
				3					**3**
				494					494
				190					190
ITG 18 **More than 80% fir**									
	[illegible]	**9,738**	**515**						**11,244**
	4,948	343,712	49,236						397,895
	5	35	96						35
ITG 19 **Fir with hemlock, western red cedar, or yellow cedar second**									
	2	**2**	**93**						**97**
	42	252	24,835						25,129
	20	105	268						259
ITG 20 **Fir with spruce second**									
	416	**9,074**	**2,570**	**27**					**12,087**
	4,399	571,821	460,439	10,488					1,047,147
	11	63	179	383					87

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
Area	**195**	**1,168**	**2,996**	**1,521**	**29**				**5,909**
Volume	515	81,181	664,617	584,557	16,292				1,347,163
Vol/ha	**3**	**70**	**222**	**384**	**562**				**228**
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
Area		**69**	**320**	**244**					**632**
Volume		7,261	83,324	83,947					174,532
Vol/ha		**106**	**260**	**345**					**276**
ITG 23 **Spruce with hemlock or western red cedar second**									
Area		**7**	**18**	**79**					**103**
Volume		1,072	4,164	28,627					33,863
Vol/ha		**162**	**237**	**365**					**330**
ITG 24 **Spruce with fir second**									
Area	**197**	**5,352**	**11,820**	**1,087**	**4**				**18,459**
Volume	1,794	549,037	2,746,413	413,431	2,202				3,712,876
Vol/ha	**9**	**103**	**232**	**381**	**579**				**201**
ITG 25 **Spruce with lodgepole pine second**									
Area	**121**	**1,070**	**2,034**	**154**					**3,378**
Volume	955	89,063	440,395	49,631					580,043
Vol/ha	**8**	**83**	**217**	**323**					**172**
ITG 26 **Spruce with deciduous second**									
Area		**13**	**66**	**147**					**226**
Volume		1,523	12,027	50,809					64,358
Vol/ha		**119**	**182**	**346**					**285**
ITG 27 **Western white pine or whitebark pine with any species second**									
Area	**100**	**621**	**47**						**768**
Volume		17,131	10,580						27,711
Vol/ha		**28**	**225**						**36**

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**									
	564	**6,388**	**6,357**	**34**					**13,343**
	39	463,625	1,665,664	18,590					2,147,918
	0	73	262	550					161
ITG 29 **Lodgepole pine with Douglas-fir, ponderosa pine or larch second**									
		268	**1,156**						**1,424**
		20,324	308,529						328,853
		76	267						231
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
	202	**3,964**	**2,827**	**112**					**7,105**
	1,454	339,556	667,379	57,846					1,066,234
	7	86	236	517					150
ITG 31 **Lodgepole pine with deciduous second**									
		132	**265**						**397**
		4,177	46,661						50,836
		32	176						128
ITG 35 **Cottonwood with any coniferous species second**									
		6	**12**	**2**					**20**
		121	1,654	362					2,137
		22	137	164					107
ITG 36 **Cottonwood with any deciduous species second**									
			24						**24**
			2,141						2,141
			91						91
ITG 40 **Birch with any species second**									
		21	**35**						**56**
		743	4,536						5,279
		35	129						94

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**
	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
	Vol/ha	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**
ITG 41	**Aspen with any coniferous species second**								
		284	**561**						**845**
		13,444	104,827						118,271
		47	**187**						**140**
ITG 42	**Aspen with any deciduous species second**								
		361	**472**	**22**					**855**
		8,034	58,206	4,598					70,839
		22	**123**	**206**					**83**
Totals for Mount Robson Provincial Park									
	2,788	**39,179**	**34,642**	**4,874**	**33**				**81,515**
	14,146	2,556,463	7,844,084	1,749,050	18,494				12,182,237
	5	**65**	**226**	**359**	**564**				**149**

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
			147	136					283
			16,420	43,399					59,820
			112	319					211
ITG 3	**Douglas-fir with hemlock or fir second**								
		6							6
ITG 4	**Douglas-fir with spruce second**								
		39	94	65					199
		3,582	22,703	30,086					56,370
		91	240	462					284
ITG 5	**Douglas-fir with lodgepole pine second**								
		122	264						386
		6,918	65,872						72,790
		57	250						188
ITG 9	**More than 80% western red cedar or yellow cedar**								
				7					7
				2,321					2,321
				332					332
ITG 11	**Western red cedar or yellow cedar with hemlock, fir, or spruce second**								
			33	12					44
			6,007	4,460					10,467
			184	388					237
ITG 14	**Hemlock with western red cedar or yellow cedar second**								
			25	2					28
			7,159	844					8,004
			284	352					290

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 16 **Hemlock with spruce second**								
		90						**90**
		27,030						27,030
		301						301
ITG 17 **Hemlock with deciduous second**								
			3					**3**
			494					494
			190					190
ITG 18 **More than 80% fir**								
451	**8,504**	**508**						**9,462**
113	250,766	47,917						298,796
0	29	94						32
ITG 19 **Fir with hemlock, western red cedar, or yellow cedar second**								
	1	**93**						**94**
	103	24,835						24,938
	129	268						267
ITG 20 **Fir with spruce second**								
66	**7,472**	**2,556**	**27**					**10,122**
	465,246	455,928	10,488					931,662
	62	178	383					92
ITG 21 **More than 80% spruce**								
152	**1,069**	**2,731**	**1,463**	**29**				**5,445**
515	68,671	599,332	563,891	16,292				1,248,701
3	64	219	385	562				229
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**								
	21	**180**	**42**					**244**
		48,117	18,078					66,195
		267	430					272

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 23	**Spruce with hemlock or western red cedar second**							
			79					79
			28,627					28,627
			365					365
ITG 24	**Spruce with fir second**							
22	4,425	11,688	978	4				17,117
58	440,681	2,715,505	376,894	2,202				3,535,339
3	100	232	385	579				207
ITG 25	**Spruce with lodgepole pine second**							
15	694	1,917	143					2,769
334	42,815	412,253	45,849					501,250
22	62	215	321					181
ITG 26	**Spruce with deciduous second**							
		38	30					68
		5,537	6,725					12,262
		146	225					181
ITG 27	**Western white pine or whitebark pine with any species second**							
39	397	28						465
	12,330	6,150						18,481
	31	218						40
ITG 28	**More than 80% lodgepole pine**							
	620	1,994	34					2,647
	63,327	540,198	18,590					622,115
	102	271	550					235
ITG 29	**Lodgepole pine with Douglas-fir, ponderosa pine or larch second**							
	4	161						165
		46,225						46,225
		286						279

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		1,612	2,014	112					3,738
		144,829	487,942	57,846					690,617
		90	242	516					185
ITG 31 Lodgepole pine with deciduous second									
			60						60
			11,549						11,549
			193						193
ITG 35 Cottonwood with any coniferous species second									
			12	2					14
			1,654	362					2,016
			137	164					141
ITG 36 Cottonwood with any deciduous species second									
			6						6
			299						299
			52						52
ITG 42 Aspen with any deciduous species second									
		3							3
		104							104
		37							37
Totals for Mount Robson Provincial Park									
	745	24,991	24,639	3,135	33				53,542
	1,019	1,499,372	5,548,633	1,208,951	18,494				8,276,470
	1	60	225	386	564				155

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 More than 80% Douglas-fir								
		147	136					283
		16,420	43,399					59,820
		112	319					211
ITG 4 Douglas-fir with spruce second								
	2	48	41					91
		10,460	19,601					30,061
		217	482					330
ITG 5 Douglas-fir with lodgepole pine second								
	89	124						213
	5,126	31,534						36,659
	58	255						172
ITG 9 More than 80% western red cedar or yellow cedar								
			7					7
			2,321					2,321
			332					332
ITG 11 Western red cedar or yellow cedar with hemlock, fir, or spruce second								
		33	12					44
		6,007	4,460					10,467
		184	388					237
ITG 14 Hemlock with western red cedar or yellow cedar second								
		25						25
		7,159						7,159
		284						284

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**	**Vol/ha**
ITG 16	**Hemlock with spruce second**							
		90						**90**
		27,030						27,030
		301						**301**
ITG 17	**Hemlock with deciduous second**							
			3					**3**
			494					494
			190					**190**
ITG 18	**More than 80% fir**							
395	**7,590**	**496**						**8,481**
113	164,717	44,829						209,659
0	**22**	**90**						**25**
ITG 19	**Fir with hemlock, western red cedar, or yellow cedar second**							
		93						**93**
		24,835						24,835
		268						**268**
ITG 20	**Fir with spruce second**							
66	**6,732**	**2,556**	**27**					**9,381**
	409,057	455,928	10,488					875,473
	61	**178**	**383**					**93**
ITG 21	**More than 80% spruce**							
152	**995**	**2,645**	**1,457**	**29**				**5,277**
515	56,227	575,815	561,702	16,292				1,210,551
3	**57**	**218**	**386**	**562**				**229**

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**							
	21	**158**	**12**					**191**
		41,994	4,880					46,874
		265	**421**					**245**
ITG 23	**Spruce with hemlock or western red cedar second**							
			79					**79**
			28,627					28,627
			365					**365**
ITG 24	**Spruce with fir second**							
22	**4,267**	**11,583**	**940**	**4**				**16,815**
58	421,361	2,700,864	360,471	2,202				3,484,956
3	**99**	**233**	**384**	**579**				**207**
ITG 25	**Spruce with lodgepole pine second**							
	609	**1,761**	**143**					**2,513**
	35,631	370,628	45,849					452,107
	58	**210**	**321**					**180**
ITG 26	**Spruce with deciduous second**							
		38	**30**					**68**
		5,537	6,725					12,262
		146	**225**					**181**
ITG 27	**Western white pine or whitebark pine with any species second**							
39	**322**	**28**						**390**
	11,501	6,150						17,651
	36	**218**						**45**

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28	More than 80% lodgepole pine								
		620	1,994	34					2,647
		63,327	540,198	18,590					622,115
		102	271	550					235
ITG 29	Lodgepole pine with Douglas-fir, ponderosa pine or larch second								
		4	161						165
			46,225						46,225
			286						279
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second								
		1,612	2,014	112					3,738
		144,829	487,942	57,846					690,617
		90	242	516					185
ITG 31	Lodgepole pine with deciduous second								
			60						60
			11,549						11,549
			193						193
ITG 35	Cottonwood with any coniferous species second								
			12	2					14
			1,654	362					2,016
			137	164					141
ITG 36	Cottonwood with any deciduous species second								
			6						6
			299						299
			52						52

Mount Robson Provincial Park

In the Prince George Forest Region (SC 549)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	Area	Area	Area	Area	Area	Area	Area	Area
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha
ITG 42	**Aspen with any deciduous species second**							
	3							3
	104							104
	37							37
675	22,866	24,071	3,033	33				50,677
685	1,311,881	5,413,056	1,165,813	18,494				7,909,929
1	57	225	384	564				156

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**										
10.5 to 19.4								5		5
								736		736
								136		136
ITG 20 **Fir with spruce second**										
Zero to 10.4						10				10
10.5 to 19.4						9		41		50
						1,052		4,634		5,686
						113		113		114
19.5 to 28.4								30		30
								6,015		6,015
								201		201
ITG 20 Totals						19		71		90
						1,052		10,649		11,701
						55		150		130
ITG 21 **More than 80% spruce**										
Zero to 10.4				8						8
ITG 24 **Spruce with fir second**										
19.5 to 28.4								3		3
								336		336
								129		129

March 1994

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Mount Terry Fox Provincial Park**									
Zero to 10.4				8		10				19
10.5 to 19.4						9		46		55
						1,052		5,370		6,422
						118		116		116
19.5 to 28.4								33		33
								6,351		6,351
								195		195
Totals				8		19		79		107
						1,052		11,721		12,773
						55		149		120
Area with no forest cover or no typing available										1,138
Total area										1,244

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 18 More than 80% fir										
10.5 to 19.4								5 736 136		5 736 136
ITG 20 Fir with spruce second										
Zero to 10.4						10				10
10.5 to 19.4						9 1,052 118		41 4,634 113		50 5,686 114
19.5 to 28.4								30 6,015 201		30 6,015 201
ITG 20 Totals						19 1,052 55		71 10,649 150		90 11,701 130
ITG 21 More than 80% spruce										
Zero to 10.4				8						8
ITG 24 Spruce with fir second										
19.5 to 28.4								3 386 129		3 386 129

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Mount Terry Fox Provincial Park**									
Zero to 10.4				8		10				19
10.5 to 19.4						9		46		55
						1,052		5,370		6,422
						118		116		116
19.5 to 28.4								33		33
								6,351		6,351
								195		195
Totals				8		19		79		107
						1,052		11,721		12,773
						55		149		120
Area with no forest cover or no typing available										1,136
Total area										1,244

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18	**More than 80% fir**								
		5							**5**
		736							736
		136							136
ITG 20	**Fir with spruce second**								
	10	**50**	**30**						**90**
		5,686	6,015						11,701
		114	201						130
ITG 21	**More than 80% spruce**								
	8								**8**
ITG 24	**Spruce with fir second**								
			3						**3**
			336						336
			129						129
Totals for Mount Terry Fox Provincial Park									
	19	**55**	**33**						**107**
		6,422	6,351						12,773
		116	185						120

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		5							**5**
		736							736
		136							136
ITG 20 **Fir with spruce second**									
		41	**30**						**71**
		4,634	6,015						10,649
		113	201						150
ITG 24 **Spruce with fir second**									
			3						**3**
			336						336
			129						129
Totals for Mount Terry Fox Provincial Park									
		46	**33**						**79**
		5,370	6,351						11,721
		116	195						149

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		5							**5**
		736							736
		136							136
ITG 20 **Fir with spruce second**									
	10	**50**	**30**						**90**
		5,686	6,015						11,701
		114	201						130
ITG 21 **More than 80% spruce**									
	8								8
ITG 24 **Spruce with fir second**									
			3						3
			336						336
			129						129
Totals for Mount Terry Fox Provincial Park									
	19	55	33						107
		6,422	6,351						12,773
		116	195						120

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		5							**5**
		736							736
		136							**136**
ITG 20 **Fir with spruce second**									
		41	**30**						**71**
		4,634	6,015						10,649
		113	**201**						**150**
ITG 24 **Spruce with fir second**									
			3						**3**
			336						336
			129						**129**
Totals for Mount Terry Fox Provincial Park									
		46	**33**						**79**
		5,370	6,351						11,721
		116	**195**						**149**

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
		5							**5**
		736							736
		136							136
ITG 20 **Fir with spruce second**									
		41	**30**						**71**
		4,634	6,015						10,649
		113	201						150
ITG 24 **Spruce with fir second**									
			3						**3**
			336						336
			129						129
		46	**33**						**79**
		5,370	6,351						11,721
		116	195						149

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 **Area** Volume Vol/ha	21-40 **Area** Volume Vol/ha	41-60 **Area** Volume Vol/ha	61-80 **Area** Volume Vol/ha	81-100 **Area** Volume Vol/ha	101-120 **Area** Volume Vol/ha	121-140 **Area** Volume Vol/ha	141-250 **Area** Volume Vol/ha	+250 **Area** Volume Vol/ha	Totals **Area** Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4								**73**		**73**
10.5 to 19.4								**19**		**19**
ITG 18 Totals								**92**		**92**
ITG 20 **Fir with spruce second**										
10.5 to 19.4								**452**		**452**
ITG 21 **More than 80% spruce**										
Zero to 10.4			**59**	**65**	**23**	**1,135** 266 0	**141** 408 3	**1,965** 11,629 6		**3,389** 12,303 4
10.5 to 19.4				**10** 308 30	**141** 11,998 85	**160** 11,470 72	**81** 11,919 147	**2,358** 114,229 49	**398** 14,363 36	**3,148** 164,287 52
19.5 to 28.4								**1,054** 210,998 200		**1,054** 210,998 200
ITG 21 Totals			**59**	**76** 308 4	**164** 11,998 73	**1,294** 11,737 9	**222** 12,326 55	**5,377** 336,856 63	**398** 14,363 36	**7,590** 387,588 51

Mount Terry Fox Provincial Park

In the Prince George Forest Region (SC 1065)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		5							5
		736							736
		136							136
ITG 20 **Fir with spruce second**									
		41	30						71
		4,634	6,015						10,649
		113	201						150
ITG 24 **Spruce with fir second**									
			3						3
			336						336
			129						129
		46	33						79
		5,370	6,351						11,721
		116	195						149

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4								**73**		**73**
10.5 to 19.4								**19**		**19**
ITG 18 Totals								**92**		**92**
ITG 20 **Fir with spruce second**										
10.5 to 19.4								**452**		**452**
ITG 21 **More than 80% spruce**										
Zero to 10.4			**59**	**65**	**23**	**1,135** 266 0	**141** 408 3	**1,965** 11,629 6		**3,389** 12,303 4
10.5 to 19.4				**10** 308 30	**141** 11,998 85	**160** 11,470 72	**81** 11,919 147	**2,358** 114,229 49	**398** 14,363 36	**3,148** 164,287 52
19.5 to 28.4								**1,054** 210,998 200		**1,054** 210,998 200
ITG 21 Totals			**59**	**76** 308 4	**164** 11,998 73	**1,294** 11,737 9	**222** 12,326 55	**5,377** 336,856 63	**398** 14,363 36	**7,590** 387,588 51

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 **Spruce with fir second**										
Zero to 10.4								411		411
10.5 to 19.4								345		345
								25,188		25,188
								73		73
ITG 24 Totals								756		756
								25,188		25,188
								33		33
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4					102			355		457
					932					932
					9					2
10.5 to 19.4				30	1,110			1,348		2,488
				2,522	121,744			99,443		223,708
				85	110			74		90
19.5 to 28.4								201		201
								44,590		44,590
								221		221
ITG 25 Totals				30	1,212			1,905		3,147
				2,522	122,676			144,033		269,231
				85	101			76		86
ITG 26 **Spruce with deciduous second**										
Zero to 10.4					67					67
10.5 to 19.4						96		146		242
						14,113		12,994		27,107
						146		89		112

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)		Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
		Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28	**More than 80% lodgepole pine**										
Zero to 10.4	Area		**1,689**	**169**	**370**	**105**		**169**			**2,502**
	Volume				3,286	1,672		2,176			7,134
	Vol/ha				9	16		13			3
10.5 to 19.4	Area			**325**	**120**	**1,515**	**1,075**	**921**	**1,690**		**5,646**
	Volume				8,867	128,720	94,050	93,569	142,806		468,011
	Vol/ha				74	85	88	102	85		83
ITG 28 Totals	Area		**1,689**	**494**	**490**	**1,619**	**1,075**	**1,090**	**1,690**		**8,148**
	Volume				12,153	130,392	94,050	95,745	142,806		475,145
	Vol/ha				25	81	87	88	84		58
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4	Area		**929**	**94**	**83**	**83**		**543**	**159**		**1,890**
	Volume					397					397
	Vol/ha					5					0
10.5 to 19.4	Area				**416**	**1,479**	**127**	**1,217**	**1,801**		**5,039**
	Volume				33,735	143,124	10,834	88,186	104,263		380,142
	Vol/ha				81	97	85	73	58		75
ITG 30 Totals	Area		**929**	**94**	**499**	**1,562**	**127**	**1,759**	**1,960**		**6,929**
	Volume				33,735	143,521	10,834	88,186	104,263		380,540
	Vol/ha				68	92	85	50	53		55
ITG 31	**Lodgepole pine with deciduous second**										
Zero to 10.4	Area		**134**	**571**							**705**
	Volume			2,285							2,285
	Vol/ha			4							3
10.5 to 19.4	Area					**450**					**450**
	Volume					50,836					50,836
	Vol/ha					113					113
ITG 35	**Cottonwood with any coniferous species second**										
10.5 to 19.4	Area					**118**					**118**
	Volume					2,376					2,376
	Vol/ha					20					20

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 Spruce with fir second										
Zero to 10.4								411		411
10.5 to 19.4								345		345
								25,188		25,188
								73		73
ITG 24 Totals								756		756
								25,188		25,188
								33		33
ITG 25 Spruce with lodgepole pine second										
Zero to 10.4					102			355		457
					932					932
					9					2
10.5 to 19.4				30	1,110			1,348		2,488
				2,522	121,744			99,443		223,708
				85	110			74		90
19.5 to 28.4								201		201
								44,590		44,590
								221		221
ITG 25 Totals				30	1,212			1,905		3,147
				2,522	122,676			144,033		269,231
				85	101			76		86
ITG 26 Spruce with deciduous second										
Zero to 10.4					67					67
10.5 to 19.4						96		146		242
						14,113		12,994		27,107
						146		89		112

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha)
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 More than 80% lodgepole pine										
Zero to 10.4		1,689	169	370	105		169			2,502
				3,286	1,672		2,176			7,134
				9	16		13			3
10.5 to 19.4			325	120	1,515	1,075	921	1,690		5,646
				8,867	128,720	94,050	93,569	142,806		468,012
				74	85	88	102	85		83
ITG 28 Totals		1,689	494	490	1,619	1,075	1,090	1,690		8,148
				12,153	130,392	94,050	95,745	142,806		475,146
				25	81	87	88	84		58
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second										
Zero to 10.4		929	94	83	83		543	159		1,890
					397					397
					5					0
10.5 to 19.4				416	1,479	127	1,217	1,801		5,039
				33,735	143,124	10,834	88,186	104,263		380,142
				81	97	85	73	58		75
ITG 30 Totals		929	94	499	1,562	127	1,759	1,960		6,929
				33,735	143,521	10,834	88,186	104,263		380,540
				68	92	85	50	53		55
ITG 31 Lodgepole pine with deciduous second										
Zero to 10.4		134	571							705
			2,285							2,285
			4							3
10.5 to 19.4					450					450
					50,836					50,836
					113					113
ITG 35 Cottonwood with any coniferous species second										
10.5 to 19.4					118					118
					2,378					2,378
					20					20

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36 **Cottonwood with any deciduous species second**										
10.5 to 19.4					60					60
					3,702					3,702
					62					62
19.5 to 28.4								53		53
								14,169		14,169
								266		266
ITG 41 **Aspen with any coniferous species second**										
Zero to 10.4		491	30							521
10.5 to 19.4			61							61
			1,105							1,105
			18							18
ITG 41 Totals		491	92							582
			1,105							1,105
			12							2
ITG 42 **Aspen with any deciduous species second**										
Zero to 10.4		82	264		51					398
			19							19
			0							
10.5 to 19.4					47					47
					3,239					3,239
					69					69
ITG 42 Totals		82	264		98					445
			19		3,239					3,257
			0		33					7

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
All ITG	**Totals for Muncho Lake Provincial Park**									
Zero to 10.4		**3,325**	**1,188**	**518**	**431**	**1,135**	**852**	**2,963**		**10,412**
			2,304	3,286	3,002	266	2,584	11,629		23,071
			2	**6**	**7**	**0**	**3**	**4**		**2**
10.5 to 19.4			**386**	**575**	**4,919**	**1,458**	**2,219**	**8,159**	**398**	**18,116**
			1,105	45,432	465,739	130,467	193,673	498,923	14,363	1,349,702
			3	**79**	**95**	**90**	**87**	**61**	**36**	**75**
19.5 to 28.4								**1,308**		**1,308**
								269,757		269,757
								206		**206**
Totals		**3,325**	**1,574**	**1,094**	**5,350**	**2,593**	**3,071**	**12,431**	**398**	**29,836**
			3,409	48,717	468,740	130,734	196,257	780,309	14,363	1,642,529
			2	**45**	**88**	**50**	**64**	**63**	**36**	**55**
Area with no forest cover or no typing available										**56,543**
Total area										**86,379**

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 36	**Cottonwood with any deciduous species second**									
10.5 to 19.4					60 3,702 62					60 3,702 62
19.5 to 28.4								53 14,169 266		53 14,169 266
ITG 41	**Aspen with any coniferous species second**									
Zero to 10.4		491	30							521
10.5 to 19.4			61 1,105 18							61 1,105 18
ITG 41 Totals		491	92 1,105 12							582 1,105 2
ITG 42	**Aspen with any deciduous species second**									
Zero to 10.4		82	264 19 0		51					398 19
10.5 to 19.4					47 3,239 69					47 3,239 69
ITG 42 Totals		82	264 19 0		98 3,239 33					445 3,257 7

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
All ITG	**Totals for Muncho Lake Provincial Park**									
Zero to 10.4		3,325	1,188 2,304 2	518 3,286 6	431 3,002 7	1,135 266 0	852 2,584 3	2,963 11,629 4		10,412 23,071 2
10.5 to 19.4			386 1,105 3	575 45,432 79	4,919 465,739 95	1,458 130,467 90	2,219 193,673 87	8,159 498,923 61	398 14,363 36	18,116 1,349,702 75
19.5 to 28.4								1,308 269,757 206		1,308 269,757 206
Totals		3,325	1,574 3,409 2	1,094 48,717 45	5,350 468,740 88	2,593 130,734 50	3,071 196,257 64	12,431 780,309 63	398 14,363 36	29,836 1,642,529 55
Area with no forest cover or no typing available										56,543
Total area										86,379

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
	73	**19**							**92**
ITG 20 **Fir with spruce second**									
		452							**452**
ITG 21 **More than 80% spruce**									
	3,389	**3,146**	**1,054**						**7,590**
	12,303	164,287	210,998						387,588
	4	52	200						51
ITG 24 **Spruce with fir second**									
	411	**345**							**756**
		25,188							25,188
		73							33
ITG 25 **Spruce with lodgepole pine second**									
	457	**2,488**	**201**						**3,147**
	932	223,708	44,590						269,231
	2	90	221						86
ITG 26 **Spruce with deciduous second**									
	67	**242**							**309**
		27,107							27,107
		112							88
ITG 28 **More than 80% lodgepole pine**									
	2,502	**5,646**							**8,148**
	7,134	468,011							475,145
	3	83							58

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	1,890	**5,039**							**6,929**
	397	380,142							380,540
	0	75							55
ITG 31	**Lodgepole pine with deciduous second**								
	705	**450**							**1,156**
	2,285	50,836							53,121
	3	113							46
ITG 35	**Cottonwood with any coniferous species second**								
		118							**118**
		2,376							2,376
		20							20
ITG 36	**Cottonwood with any deciduous species second**								
		60	**53**						**113**
		3,702	14,169						17,871
		62	286						158
ITG 41	**Aspen with any coniferous species second**								
	521	**61**							**582**
		1,105							1,105
		18							2
ITG 42	**Aspen with any deciduous species second**								
	398	**47**							**445**
	19	3,239							3,257
		69							7
Totals for Muncho Lake Provincial Park									
	10,412	**18,116**	**1,308**						**29,836**
	23,071	1,349,702	269,757						1,642,529
	2	75	206						55

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir								
	73	19							92
ITG 20	Fir with spruce second								
		452							452
ITG 21	More than 80% spruce								
	3,389	3,148	1,054						7,590
	12,303	164,287	210,998						387,588
	4	52	200						51
ITG 24	Spruce with fir second								
	411	345							756
		25,185							25,188
		73							33
ITG 25	Spruce with lodgepole pine second								
	457	2,488	201						3,147
	932	223,708	44,590						269,231
	2	90	221						86
ITG 26	Spruce with deciduous second								
	67	242							309
		27,107							27,107
		112							88
ITG 28	More than 80% lodgepole pine								
	2,502	5,646							8,148
	7,134	468,011							475,145
	3	83							58

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second								
1,890	5,039							6,929
397	380,142							380,540
0	75							55
ITG 31 Lodgepole pine with deciduous second								
705	450							1,156
2,285	50,836							53,121
3	113							46
ITG 35 Cottonwood with any coniferous species second								
	118							118
	2,376							2,376
	20							20
ITG 36 Cottonwood with any deciduous species second								
	60	53						113
	3,702	14,169						17,871
	62	266						158
ITG 41 Aspen with any coniferous species second								
521	61							582
	1,105							1,105
	18							2
ITG 42 Aspen with any deciduous species second								
398	47							445
19	3,239							3,257
	69							7
Totals for Muncho Lake Provincial Park								
10,412	18,116	1,308						29,836
23,071	1,349,702	269,757						1,642,529
2	75	206						55

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir							
73	19							92
ITG 20	Fir with spruce second							
	452							452
ITG 21	More than 80% spruce							
2,106	2,837	1,054						5,997
12,037	140,510	210,998						363,545
6	50	200						61
ITG 24	Spruce with fir second							
411	345							756
	25,188							25,188
	73							33
ITG 25	Spruce with lodgepole pine second							
355	1,348	201						1,905
	99,443	44,590						144,033
	74	221						76
ITG 26	Spruce with deciduous second							
	146							146
	12,994							12,994
	89							89
ITG 28	More than 80% lodgepole pine							
169	2,611							2,780
2,176	236,374							238,551
13	91							86

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
Area	**701**	**3,018**							**3,719**
Volume		192,449							192,449
Vol/ha		64							52
ITG 36 Cottonwood with any deciduous species second									
Area			**53**						**53**
Volume			14,169						14,169
Vol/ha			286						266
Totals for Muncho Lake Provincial Park									
Area	**3,815**	**10,776**	**1,308**						**15,900**
Volume	14,213	706,959	269,757						990,929
Vol/ha	4	66	206						62

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir							
73	19							92
ITG 20	Fir with spruce second							
	452							452
ITG 21	More than 80% spruce							
2,106	2,837	1,054						5,997
12,037	140,510	210,998						363,545
6	50	200						61
ITG 24	Spruce with fir second							
411	345							756
	25,188							25,188
	73							33
ITG 25	Spruce with lodgepole pine second							
355	1,348	201						1,905
	99,443	44,590						144,033
	74	221						76
ITG 26	Spruce with deciduous second							
	146							146
	12,994							12,994
	89							89
ITG 28	More than 80% lodgepole pine							
169	2,611							2,780
2,176	236,374							238,551
13	91							86

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
	701	3,018							3,719
		192,449							192,449
		64							52
ITG 36	**Cottonwood with any deciduous species second**								
			53						53
			14,169						14,169
			266						266
Totals for Muncho Lake Provincial Park									
	3,815	10,776	1,308						15,900
	14,213	706,959	269,757						990,929
	4	66	206						62

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
	73	**19**							**92**
ITG 20 **Fir with spruce second**									
		452							**452**
ITG 21 **More than 80% spruce**									
	1,965	**2,756**	**1,054**						**5,775**
	11,629	128,592	210,998						351,219
	6	47	200						61
ITG 24 **Spruce with fir second**									
	411	**345**							**756**
		25,188							25,188
		73							33
ITG 25 **Spruce with lodgepole pine second**									
	355	**1,348**	**201**						**1,905**
		99,443	44,590						144,033
		74	221						76
ITG 26 **Spruce with deciduous second**									
		146							**146**
		12,994							12,994
		89							89

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**	**Area**
Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume
Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha	Vol/ha
ITG 28	**More than 80% lodgepole pine**							
169	**2,611**							**2,780**
2,176	236,374							238,551
13	91							86
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
701	**3,018**							**3,719**
	192,449							192,449
	64							52
ITG 36	**Cottonwood with any deciduous species second**							
		53						**53**
		14,169						14,169
		266						266
3,675	**10,695**	**1,306**						**15,678**
13,806	695,041	269,757						978,603
4	65	206						62

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18	More than 80% fir								
	73	19							92
ITG 20	Fir with spruce second								
		452							452
ITG 21	More than 80% spruce								
	1,965	2,756	1,054						5,775
	11,629	125,592	210,998						351,219
	6	47	200						61
ITG 24	Spruce with fir second								
	411	345							756
		25,188							25,188
		73							33
ITG 25	Spruce with lodgepole pine second								
	355	1,348	201						1,905
		99,443	44,590						144,033
		74	221						76
ITG 26	Spruce with deciduous second								
		146							146
		12,994							12,994
		89							89

Muncho Lake Provincial Park

In the Prince George Forest Region (SC 595)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 More than 80% lodgepole pine									
	169	2,611							2,780
	2,176	236,374							238,551
	13	91							86
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
	701	3,018							3,719
		192,449							192,449
		64							52
ITG 36 Cottonwood with any deciduous species second									
			53						53
			14,169						14,169
			266						266
	3,675	10,695	1,308						15,678
	13,806	695,041	269,757						978,603
	4	65	206						62

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
10.5 to 19.4			10 1,308 131							10 1,308 131
19.5 to 28.4						2 689 328				2 689 328
28.5 to 37.4						35 12,156 343				35 12,156 343
ITG 25 Totals			10 1,308 131			38 12,845 343				48 14,153 298
ITG 26 **Spruce with deciduous second**										
28.5 to 37.4						9 3,014 346				9 3,014 346
ITG 28 **More than 80% lodgepole pine**										
10.5 to 19.4			6 261 46							6 261 46
19.5 to 28.4						18 4,854 268				18 4,854 268
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
19.5 to 28.4						58 19,328 336				58 19,328 336

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41 **Aspen with any coniferous species second**										
10.5 to 19.4						16 1,340 83				16 1,340 83
ITG 42 **Aspen with any deciduous species second**										
19.5 to 28.4						5 1,008 198				5 1,008 198
All ITG **Totals for Nechako River Ecological Reserve**										
10.5 to 19.4			16 1,569 100			16 1,340 83				32 2,908 91
19.5 to 28.4						83 25,879 312				83 25,879 312
28.5 to 37.4						44 15,170 344				44 15,170 344
Totals			16 1,569 100			143 42,388 296				159 43,957 277
Total area										159

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 25 **Spruce with lodgepole pine second**									
10.5 to 19.4			10 1,308 131							10 1,308 131
19.5 to 28.4						2 689 328				2 689 328
28.5 to 37.4						35 12,156 343				35 12,156 343
ITG 25 Totals			10 1,308 131			38 12,845 343				48 14,153 298
	ITG 26 **Spruce with deciduous second**									
28.5 to 37.4						9 3,014 346				9 3,014 346
	ITG 28 **More than 80% lodgepole pine**									
10.5 to 19.4			6 261 46							6 261 46
19.5 to 28.4						18 4,854 268				18 4,854 268
	ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
19.5 to 28.4						58 19,328 336				58 19,328 336

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 41	**Aspen with any coniferous species second**									
10.5 to 19.4						16 1,340 83				16 1,340 83
ITG 42	**Aspen with any deciduous species second**									
19.5 to 28.4						5 1,008 198				5 1,008 198
All ITG	**Totals for Nechako River Ecological Reserve**									
10.5 to 19.4			16 1,569 100			16 1,340 83				32 2,908 91
19.5 to 28.4						83 25,879 312				83 25,879 312
28.5 to 37.4						44 15,170 344				44 15,170 344
Totals			16 1,569 100			143 42,388 296				159 43,957 277
Total area										159

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 Spruce with lodgepole pine second									
		10	2	35					48
		1,308	689	12,156					14,153
		131	328	343					298
ITG 26 Spruce with deciduous second									
				9					9
				3,014					3,014
				346					346
ITG 28 More than 80% lodgepole pine									
		6	18						24
		261	4,854						5,114
		46	268						215
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
			58						58
			19,328						19,328
			336						336
ITG 41 Aspen with any coniferous species second									
		16							16
		1,340							1,340
		83							83
ITG 42 Aspen with any deciduous species second									
			5						5
			1,008						1,008
			198						198
Totals for Nechako River Ecological Reserve									
		32	83	44					159
		2,908	25,879	15,170					43,357
		91	312	344					277

Nechako River Ecological Reserve

In the Prince George Forest Region (SC 872) Ecol. Res. 72
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**								
	10 1,308 131	**2** 689 328	**35** 12,156 343					**48** 14,153 298
ITG 26 **Spruce with deciduous second**								
			9 3,014 346					**9** 3,014 346
ITG 28 **More than 80% lodgepole pine**								
	6 261 46	**18** 4,854 268						**24** 5,114 215
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		58 19,328 336						**58** 19,328 336
ITG 41 **Aspen with any coniferous species second**								
	16 1,340 83							**16** 1,340 83
ITG 42 **Aspen with any deciduous species second**								
		5 1,008 198						**5** 1,008 198
Totals for Nechako River Ecological Reserve								
	32 2,908 91	**83** 25,879 312	**44** 15,170 344					**159** 43,957 277

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 18 **More than 80% fir**									
10.5 to 19.4				12				11		23
				1,501				1,439		2,940
				125				131		128
19.5 to 28.4								81		81
								16,147		16,147
								199		199
ITG 18 Totals				12				92		104
				1,501				17,586		19,087
				125				191		183
	ITG 20 **Fir with spruce second**									
10.5 to 19.4				41						41
				3,325						3,325
				82						82
19.5 to 28.4								1		1
								164		164
								205		205
	ITG 21 **More than 80% spruce**									
Zero to 10.4	32									32
28.5 to 37.4								63		63
								19,299		19,299
								308		308
	ITG 24 **Spruce with fir second**									
19.5 to 28.4								26		26
								5,575		5,575
								217		217
	ITG 25 **Spruce with lodgepole pine second**									
Zero to 10.4	0									0
	0									0
	1									1

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**										
19.5 to 28.4				**22** 3,040 140						**22** 3,040 140
ITG 40 **Birch with any species second**										
19.5 to 28.4					**169** 31,243 185					**169** 31,243 185
ITG 42 **Aspen with any deciduous species second**										
19.5 to 28.4				**72** 10,138 141						**72** 10,138 141
All ITG **Totals for Patsuk Creek Ecological Reserve**										
Zero to 10.4	**32** 0									**32** 0
10.5 to 19.4				**53** 4,826 91				**11** 1,439 131		**64** 6,265 98
19.5 to 28.4				**94** 13,178 141	**169** 31,243 185			**108** 21,886 203		**370** 66,306 179
28.5 to 37.4								**63** 19,299 308		**63** 19,299 306
Totals	**32** 0 0			**146** 18,005 123	**169** 31,243 185			**181** 42,624 235		**528** 91,872 174
Area with no forest cover or no typing available										**58**
Total area										**586**

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
		23	81						104
		2,940	16,147						19,087
		128	199						183
ITG 20 **Fir with spruce second**									
		41	1						42
		3,325	164						3,489
		82	205						84
ITG 21 **More than 80% spruce**									
	32			63					94
				19,299					19,299
				308					204
ITG 24 **Spruce with fir second**									
			26						26
			5,575						5,575
			217						217
ITG 25 **Spruce with lodgepole pine second**									
	0								0
	0								0
	1								1
ITG 28 **More than 80% lodgepole pine**									
			22						22
			3,040						3,040
			140						140
ITG 40 **Birch with any species second**									
			169						169
			31,243						31,243
			185						185

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 42 **Aspen with any deciduous species second**								
		72						72
		10,138						10,138
		141						141
Totals for Patsuk Creek Ecological Reserve								
32	64	370	63					528
0	6,265	66,308	19,299					91,872
0	98	179	308					174

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**		11 1,439 131	81 16,147 199						92 17,586 191
ITG 20 **Fir with spruce second**			1 164 205						1 164 205
ITG 21 **More than 80% spruce**				63 19,299 306					63 19,299 306
ITG 24 **Spruce with fir second**			26 5,575 217						26 5,575 217
Totals for Patsuk Creek Ecological Reserve		11 1,439 131	108 21,886 203	63 19,299 306					181 42,624 235

Patsuk Creek Ecological Reserve

In the Prince George Forest Region (SC 885) Ecol. Res. 85
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
		11	**81**						**92**
		1,439	16,147						17,586
		131	199						191
ITG 20 **Fir with spruce second**									
			1						1
			164						164
			205						205
ITG 21 **More than 80% spruce**									
				63					**63**
				19,299					19,299
				308					308
ITG 24 **Spruce with fir second**									
			26						**26**
			5,575						5,575
			217						217
		11	**108**	**63**					**181**
		1,439	21,886	19,299					42,624
		131	203	308					235

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**										
19.5 to 28.4								2 671 292		2 671 292
28.5 to 37.4								9 3,281 377		9 3,281 377
ITG 1 Totals								11 3,952 359		11 3,952 359
ITG 4 **Douglas-fir with spruce second**										
28.5 to 37.4								5 2,163 416		5 2,163 416
ITG 21 **More than 80% spruce**										
28.5 to 37.4								53 20,817 397		53 20,817 397
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
10.5 to 19.4			2 267 148							2 267 148
19.5 to 28.4				4 711 198						4 711 198
28.5 to 37.4								22 7,629 345		22 7,629 345

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	 21-40	 41-60	 61-80	 81-100	 101-120	 121-140	 141-250	 +250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25	**Spruce with lodgepole pine second**									
10.5 to 19.4				1 187 133						1 187 133
19.5 to 28.4								6 1,495 253		6 1,495 253
28.5 to 37.4								2 721 313		2 721 313
ITG 25 Totals				1 187 133				8 2,216 270		10 2,402 250
ITG 26	**Spruce with deciduous second**									
19.5 to 28.4								2 556 278		2 556 278
28.5 to 37.4								9 3,253 366		9 3,253 366
ITG 26 Totals								11 3,809 349		11 3,809 349
ITG 40	**Birch with any species second**									
10.5 to 19.4			3 61 24	0 9 24						3 71 24
19.5 to 28.4								16 2,984 187		16 2,984 187

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
All ITG	**Totals for Purden Lake Provincial Park**									
10.5 to 19.4			4 328 75	2 196 109						6 524 85
19.5 to 28.4				4 711 198				26 5,706 218		30 6,417 215
28.5 to 37.4								100 37,864 380		100 37,864 380
Totals			4 328 75	5 907 168				126 43,570 346		136 44,805 330
Area with no forest cover or no typing available										4
Total area										140

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**									
			2	9					11
			671	3,281					3,952
			292	377					359
ITG 4 **Douglas-fir with spruce second**									
				5					5
				2,163					2,163
				416					416
ITG 21 **More than 80% spruce**									
				53					53
				20,817					20,817
				397					397
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
		2	4	22					28
		267	711	7,629					8,607
		148	198	345					313
ITG 25 **Spruce with lodgepole pine second**									
		1	6	2					10
		187	1,495	721					2,402
		133	253	313					250
ITG 26 **Spruce with deciduous second**									
			2	9					11
			556	3,253					3,809
			278	366					349
ITG 40 **Birch with any species second**									
		3	16						19
		71	2,984						3,055
		24	187						161
Totals for Purden Lake Provincial Park									
		6	30	100					136
		524	6,417	37,864					44,805
		85	215	380					330

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**									
			2	9					11
			671	3,281					3,952
			292	377					359
ITG 4 **Douglas-fir with spruce second**									
				5					5
				2,163					2,163
				416					416
ITG 21 **More than 80% spruce**									
				53					53
				20,817					20,817
				397					397
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
				22					22
				7,629					7,629
				345					345
ITG 25 **Spruce with lodgepole pine second**									
			6	2					8
			1,495	721					2,216
			253	313					270
ITG 26 **Spruce with deciduous second**									
			2	9					11
			556	3,253					3,809
			278	366					349
ITG 40 **Birch with any species second**									
			16						16
			2,984						2,984
			187						187
Totals for Purden Lake Provincial Park									
			26	100					126
			5,706	37,864					43,570
			218	380					346

Purden Lake Provincial Park

In the Prince George Forest Region (SC 772)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1	**More than 80% Douglas-fir**								
			2	9					11
			671	3,281					3,952
			292	377					359
ITG 4	**Douglas-fir with spruce second**								
				5					5
				2,163					2,163
				416					416
ITG 21	**More than 80% spruce**								
				53					53
				20,817					20,817
				397					397
ITG 22	**Spruce with Douglas-fir, larch or ponderosa pine second**								
				22					22
				7,629					7,629
				345					345
ITG 25	**Spruce with lodgepole pine second**								
			6	2					8
			1,495	721					2,216
			253	313					270
ITG 26	**Spruce with deciduous second**								
			2	9					11
			556	3,253					3,809
			278	366					349
ITG 40	**Birch with any species second**								
			16						16
			2,984						2,984
			187						187
			26	100					126
			5,706	37,864					43,570
			218	380					346

Sikanni Chief River Ecological Reserve

In the Prince George Forest Region (SC 846) Ecol. Res. 46
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	**21-40**	**41-60**	**61-80**	**81-100**	**101-120**	**121-140**	**141-250**	**+250**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**										
Zero to 10.4								21		21
10.5 to 19.4								51		51
ITG 18 Totals								72		72
ITG 20 **Fir with spruce second**										
10.5 to 19.4					4 281 72			166 10,526 64		169 10,808 64
ITG 24 **Spruce with fir second**										
10.5 to 19.4								70 12,201 174		70 12,201 174
19.5 to 28.4								33 5,958 182		33 5,958 182
ITG 24 Totals								103 18,159 176		103 18,159 176

Sikanni Chief River Ecological Reserve

In the Prince George Forest Region (SC 846) Ecol. Res. 46
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Sikanni Chief River Ecological Reserve**								
Zero to 10.4								21		21
10.5 to 19.4					4			287		291
					281			22,727		23,008
					72			79		79
19.5 to 28.4								33		33
								5,958		5,958
								182		182
Totals					4			340		344
					281			28,685		28,966
					72			84		84
Area with no forest cover or no typing available										1,892
Total area										2,236

Sikanni Chief River Ecological Reserve

In the Prince George Forest Region (SC 846) Ecol. Res. 46
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18 **More than 80% fir**									
	21	**51**							**72**
ITG 20 **Fir with spruce second**									
		169							**169**
		10,808							10,808
		64							64
ITG 24 **Spruce with fir second**									
		70	**33**						**103**
		12,201	5,958						18,159
		174	182						176
Totals for Sikanni Chief River Ecological Reserve									
	21	**291**	**33**						**344**
		23,008	5,958						28,966
		79	182						84

Sikanni Chief River Ecological Reserve

In the Prince George Forest Region (SC 846) Ecol. Res. 46
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
	21	51							72
ITG 20 **Fir with spruce second**									
		166							166
		10,526							10,526
		64							64
ITG 24 **Spruce with fir second**									
		70	33						103
		12,201	5,958						18,159
		174	182						176
Totals for Sikanni Chief River Ecological Reserve									
	21	287	33						340
		22,727	5,958						28,685
		79	182						84

Sikanni Chief River Ecological Reserve

In the Prince George Forest Region (SC 846) Ecol. Res. 46
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 18	**More than 80% fir**							
21	**51**							**72**
ITG 20	**Fir with spruce second**							
	166							**166**
	10,526							10,526
	64							**64**
ITG 24	**Spruce with fir second**							
	70	**33**						**103**
	12,201	5,958						18,159
	174	**182**						**176**
21	**287**	**33**						**340**
	22,727	5,958						28,685
	79	**182**						**84**

Smith River Ecological Reserve

In the Prince George Forest Region (SC 880)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 21 **More than 80% spruce**									
Zero to 10.4						81 492 6				81 492 6
10.5 to 19.4							154 22,582 147			154 22,582 147
19.5 to 28.4								6 1,613 293		6 1,613 293
	ITG 25 **Spruce with lodgepole pine second**									
Zero to 10.4			0							0
	ITG 28 **More than 80% lodgepole pine**									
10.5 to 19.4						20 1,784 88	209 21,215 102			229 22,998 101
	ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
10.5 to 19.4						539 45,977 85	217 19,865 92	87 5,265 61		843 71,107 84
	ITG 31 **Lodgepole pine with deciduous second**									
10.5 to 19.4			10 445 44							10 445 44
	ITG 34 **Larch with any species second except Douglas-fir**									
10.5 to 19.4				5 65 12						5 65 12

Smith River Ecological Reserve

In the Prince George Forest Region (SC 880)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20 Area Volume Vol/ha	21-40 Area Volume Vol/ha	41-60 Area Volume Vol/ha	61-80 Area Volume Vol/ha	81-100 Area Volume Vol/ha	101-120 Area Volume Vol/ha	121-140 Area Volume Vol/ha	141-250 Area Volume Vol/ha	+250 Area Volume Vol/ha	Totals Area Volume Vol/ha
All ITG	**Totals for Smith River Ecological Reserve**									
Zero to 10.4			**0**			**81** 492 6				**81** 492 6
10.5 to 19.4			**10** 445 44	**5** 65 12		**559** 47,761 85	**580** 63,661 110	**87** 5,265 61		**1,241** 117,198 95
19.5 to 28.4								**6** 1,613 293		**6** 1,613 293
Totals			**10** 445 43	**5** 65 12		**640** 48,252 75	**580** 63,661 110	**92** 6,878 75		**1,327** 119,302 90
Area with no forest cover or no typing available										**38**
Total area										**1,365**

Smith River Ecological Reserve

In the Prince George Forest Region (SC 880)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21 More than 80% spruce									
	81	154	6						240
	492	22,582	1,613						24,686
	6	147	293						103
ITG 25 Spruce with lodgepole pine second									
	0								0
ITG 28 More than 80% lodgepole pine									
		229							229
		22,998							22,998
		101							101
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
		843							843
		71,107							71,107
		84							84
ITG 31 Lodgepole pine with deciduous second									
		10							10
		445							445
		44							44
ITG 34 Larch with any species second except Douglas-fir									
		5							5
		65							65
		12							12
Totals for Smith River Ecological Reserve									
	81	1,241	6						1,327
	492	117,198	1,613						119,302
	6	94	293						90

Smith River Ecological Reserve

In the Prince George Forest Region (SC 880)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**							
	154	**6**						**159**
	22,582	1,613						24,195
	147	293						152
ITG 28	**More than 80% lodgepole pine**							
	209							**209**
	21,215							21,215
	102							102
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
	304							**304**
	25,130							25,130
	83							83
Totals for Smith River Ecological Reserve								
	666	**6**						**672**
	68,927	1,613						70,539
	103	293						105

Smith River Ecological Reserve

In the Prince George Forest Region (SC 880)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
			6						**6**
			1,613						1,613
			293						293
ITG 28 **More than 80% lodgepole pine**									
		209							**209**
		21,215							21,215
		102							102
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		304							**304**
		25,130							25,130
		83							83
		512	**6**						**518**
		46,345	1,613						47,957
		90	293						93

Stone Mountain Provincial Park

In the Prince George Forest Region (SC 596)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 21 **More than 80% spruce**									
Zero to 10.4					13			286		298
10.5 to 19.4							65	141		206
								34		34
								0		0
ITG 21 Totals					13		65	427		504
								34		34
								0		0
	ITG 28 **More than 80% lodgepole pine**									
Zero to 10.4			844		59	190	100			1,192
					474		455			929
					8		5			1
10.5 to 19.4					81	164	110			355
					6,154		5,984			12,138
					76		54			34
ITG 28 Totals			844		139	354	210			1,547
					6,628		6,439			13,067
					48		31			8
	ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
Zero to 10.4						116		96		212
								1,145		1,145
								12		5
10.5 to 19.4				6	134		228	43		410
				477	12,301		14,171			26,949
				81	92		62			66
ITG 30 Totals				6	134	116	228	139		622
				477	12,301		14,171	1,145		28,094
				81	92		62	8		45

Stone Mountain Provincial Park

In the Prince George Forest Region (SC 596)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
All ITG	**Totals for Stone Mountain Provincial Park**									
Zero to 10.4			**844**		**71**	**305**	**100**	**382**		**1,702**
					474		455	1,145		2,073
					7		5	3		1
10.5 to 19.4				**6**	**214**	**164**	**403**	**184**		**970**
				477	18,455		20,155	34		39,121
				81	86		50	0		40
Totals			**844**	**6**	**285**	**469**	**503**	**565**		**2,672**
				477	18,928		20,610	1,178		41,194
				81	66		41	2		15
Area with no forest cover or no typing available										**23,004**
Total area										**25,676**

Stone Mountain Provincial Park

In the Prince George Forest Region (SC 596)
By Inventory Type Group and Height class
volume (m³) and volume per hectare (m³/ha)

Report 2: All Ages

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 21	**More than 80% spruce**							
298	206							504
	34							34
	0							0
ITG 28	**More than 80% lodgepole pine**							
1,192	355							1,547
929	12,138							13,067
1	34							8
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
212	410							622
1,145	26,949							28,094
5	66							45
Totals for Stone Mountain Provincial Park								
1,702	970							2,672
2,073	39,121							41,194
1	40							15

Stone Mountain Provincial Park

In the Prince George Forest Region (SC 596)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 21	More than 80% spruce							
286	206							491
	34							34
	0							0
ITG 28	More than 80% lodgepole pine							
100	110							210
455	5,984							6,439
5	54							31
ITG 30	Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second							
96	271							366
1,145	14,171							15,316
12	52							42
Totals for Stone Mountain Provincial Park								
482	586							1,068
1,600	20,189							21,789
3	34							20

Stone Mountain Provincial Park

In the Prince George Forest Region (SC 596)
By Inventory Type Group and Height class
volume (m^3) and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class(m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec	Area Volume Vol/Hec
ITG 21	**More than 80% spruce**							
286	141 34 0							427 34 0
ITG 28	**More than 80% lodgepole pine**							
100 455 5	110 5,984 54							210 6,439 31
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
96 1,145 12	271 14,171 52							366 15,316 42
482 1,600 3	521 20,189 39							1,003 21,789 22

Sukunka Falls Provincial Park

In the Prince George Forest Region (SC 1111)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 28	**More than 80% lodgepole pine**								
19.5 to 28.4							20 6,068 310			20 6,068 310
	ITG 31	**Lodgepole pine with deciduous second**								
19.5 to 28.4				3 612 245						3 612 245
	ITG 36	**Cottonwood with any deciduous species second**								
19.5 to 28.4			13 1,835 138							13 1,835 138
	ITG 41	**Aspen with any coniferous species second**								
19.5 to 28.4				47 8,366 178						47 8,366 178
	ITG 42	**Aspen with any deciduous species second**								
10.5 to 19.4			21 2,408 113	194 32,001 165	5 1,518 286	0 60 300				221 35,987 163
19.5 to 28.4				3 1,001 313	7 3,862 536					10 4,863 486
ITG 42 Totals			21 2,408 113	197 33,002 168	13 5,380 430	0 60 300				231 40,850 177

Sukunka Falls Provincial Park

In the Prince George Forest Region (SC 1111)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for Sukunka Falls Provincial Park**								
19.5 to 28.4			35 4,243 122	243 40,979 169	5 1,518 286	0 60 300	20 6,068 310			303 52,868 175
28.5 to 37.4				3 1,001 313	7 3,862 536					10 4,863 468
Totals			35 4,243 122	246 41,980 170	13 5,380 430	0 60 300	20 6,068 310			313 57,732 184
Area with no forest cover or no typing available										89
Total area										402

Sukunka Falls Provincial Park

In the Prince George Forest Region (SC 1111)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**									
			20 6,068 310						20 6,068 310
ITG 31 **Lodgepole pine with deciduous second**									
			3 612 245						3 612 245
ITG 36 **Cottonwood with any deciduous species second**									
			13 1,835 138						13 1,835 138
ITG 41 **Aspen with any coniferous species second**									
			47 8,366 178						47 8,366 178
ITG 42 **Aspen with any deciduous species second**									
		221 35,987 163	10 4,863 468						231 40,850 177
Totals for Sukunka Falls Provincial Park									
		221 35,987 163	93 21,745 234						313 57,732 184

Sukunka Falls Provincial Park

In the Prince George Forest Region (SC 1111)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**								
		20						20
		6,068						6,068
		310						310
Totals for Sukunka Falls Provincial Park								
		20						20
		6,068						6,068
		310						310

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 28 **More than 80% lodgepole pine**								
		20						20
		6,068						6,068
		310						310
		20						20
		6,068						6,068
		310						310

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 4 **Douglas-fir with spruce second**										
19.5 to 28.4								**2** 520 306		**2** 520 306
ITG 20 **Fir with spruce second**										
19.5 to 28.4								**39** 6,666 171		**39** 6,666 171
ITG 21 **More than 80% spruce**										
19.5 to 28.4								**7** 1,517 226		**7** 1,517 226
28.5 to 37.4								**12** 3,427 288		**12** 3,427 288
ITG 21 Totals								**19** 4,944 266		**19** 4,944 266
ITG 22 **Spruce with Douglas-fir, larch or p. pine second**										
28.5 to 37.4								**79** 26,345 336		**79** 26,345 336
ITG 24 **Spruce with fir second**										
19.5 to 28.4							**10** 2,371 242	**135** 35,302 262		**145** 37,672 260
28.5 to 37.4								**104** 34,398 331		**104** 34,398 331
ITG 24 Totals							**10** 2,371 242	**239** 69,699 292		**249** 72,070 290

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 25 **Spruce with lodgepole pine second**										
19.5 to 28.4								22 6,029 274		22 6,029 274
ITG 26 **Spruce with deciduous second**										
28.5 to 37.4								26 8,505 323		26 8,505 323
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
19.5 to 28.4							1 284 315			1 284 315
ITG 41 **Aspen with any coniferous species second**										
19.5 to 28.4							6 1,077 174	8 1,477 189		14 2,554 182
All ITG **Totals for Tacheeda Lakes Ecological Reserve**										
19.5 to 28.4							17 3,731 221	212 51,511 243		229 55,242 241
28.5 to 37.4								221 72,674 329		221 72,674 329
Totals							17 3,731 221	433 124,186 287		450 127,916 285
Area with no forest cover or no typing available										24
Total area										474

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4 **Douglas-fir with spruce second**									
			2						2
			520						520
			306						306
ITG 20 **Fir with spruce second**									
			39						39
			6,666						6,666
			171						171
ITG 21 **More than 80% spruce**									
			7	12					19
			1,517	3,427					4,944
			226	286					266
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
				79					79
				26,345					26,345
				336					336
ITG 24 **Spruce with fir second**									
			145	104					249
			37,672	34,398					72,070
			260	331					290
ITG 25 **Spruce with lodgepole pine second**									
			22						22
			6,029						6,029
			274						274
ITG 26 **Spruce with deciduous second**									
				26					26
				8,505					8,505
				323					323

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		1						1
		284						284
		315						315
ITG 41 **Aspen with any coniferous species second**								
		14						14
		2,554						2,554
		182						182
Totals for Tacheeda Lakes Ecological Reserve								
		229	221					450
		55,242	72,674					127,916
		241	329					285

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4 **Douglas-fir with spruce second**									
			2						2
			520						520
			306						306
ITG 20 **Fir with spruce second**									
			39						39
			6,666						6,666
			171						171
ITG 21 **More than 80% spruce**									
			7	12					19
			1,517	3,427					4,944
			226	288					266
ITG 22 **Spruce with Douglas-fir, larch or ponderosa pine second**									
				79					79
				26,345					26,345
				336					336
ITG 24 **Spruce with fir second**									
			145	104					249
			37,672	34,398					72,070
			260	331					290
ITG 25 **Spruce with lodgepole pine second**									
			22						22
			6,029						6,029
			274						274
ITG 26 **Spruce with deciduous second**									
				26					26
				8,505					8,505
				323					323

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
			1 284 315						1 284 315
ITG 41 **Aspen with any coniferous species second**									
			14 2,554 182						14 2,554 182
Totals for Tacheeda Lakes Ecological Reserve									
			229 55,242 241	221 72,674 329					450 127,916 285

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years
Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 4 Douglas-fir with spruce second									
			2						2
			520						520
			306						306
ITG 20 Fir with spruce second									
			39						39
			6,666						6,666
			171						171
ITG 21 More than 80% spruce									
			7	12					19
			1,517	3,427					4,944
			226	288					266
ITG 22 Spruce with Douglas-fir, larch or ponderosa pine second									
				79					79
				26,345					26,345
				336					336
ITG 24 Spruce with fir second									
			135	104					239
			35,302	34,398					69,699
			262	331					292
ITG 25 Spruce with lodgepole pine second									
			22						22
			6,029						6,029
			274						274

Tacheeda Lakes Ecological Reserve

In the Prince George Forest Region (SC 841) Ecol. Res. 41
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 26	**Spruce with deciduous second**								
				26					26
				8,505					8,505
				323					323
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
			1						1
			284						284
			315						315
ITG 41	**Aspen with any coniferous species second**								
			14						14
			2,554						2,554
			182						182
			219	221					440
			52,872	72,674					125,546
			241	329					285

Takla Lake Ecological Reserve

In the Prince George Forest Region (SC 838) Ecol. Res. 38
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 1 **More than 80% Douglas-fir**										
28.5 to 37.4						18 6,090 348				18 6,090 348
ITG 4 **Douglas-fir with spruce second**										
28.5 to 37.4						4 1,418 346				4 1,418 346
ITG 8 **Douglas-fir with deciduous second**										
19.5 to 28.4						41 10,224 251				41 10,224 251
ITG 18 **More than 80% fir**										
10.5 to 19.4						57 6,191 108				57 6,191 108
19.5 to 28.4					106 17,282 164	34 7,645 224				140 24,927 178
ITG 18 Totals					106 17,282 163	91 13,836 152				197 31,118 158
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
28.5 to 37.4						9 3,955 465				9 3,955 465
ITG 42 **Aspen with any deciduous species second**										
19.5 to 28.4					1 107 178					1 107 178

Takla Lake Ecological Reserve

In the Prince George Forest Region (SC 838) Ecol. Res. 38
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
All ITG	**Totals for Takla Lake Ecological Reserve**									
10.5 to 19.4						**57**				**57**
						6,191				6,191
						108				108
19.5 to 28.4					**106**	**75**				**181**
					17,389	17,869				35,258
					164	239				195
28.5 to 37.4						**30**				**30**
						11,463				11,463
						381				381
Totals					**106**	**162**				**268**
					17,389	35,523				52,912
					164	219				197
Area with no forest cover or no typing available										7
Total area										275

Takla Lake Ecological Reserve

In the Prince George Forest Region (SC 838) Ecol. Res. 38
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 1 More than 80% Douglas-fir									
				18					18
				6,090					6,090
				348					348
ITG 4 Douglas-fir with spruce second									
				4					4
				1,418					1,418
				346					346
ITG 8 Douglas-fir with deciduous second									
			41						41
			10,224						10,224
			251						251
ITG 18 More than 80% fir									
		57	140						197
		6,191	24,927						31,118
		108	178						158
ITG 30 Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second									
				9					9
				3,955					3,955
				465					465
ITG 42 Aspen with any deciduous species second									
			1						1
			107						107
			178						178
Totals for Takla Lake Ecological Reserve									
		57	181	30					268
		6,191	35,258	11,463					52,912
		108	195	381					197

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	ITG 18 **More than 80% fir**									
Zero to 10.4								7,300		7,300
10.5 to 19.4						42	108	2,263 23,704 11		2,413 23,704 10
ITG 18 Totals						42	108	9,563 23,704 2		9,713 23,704 2
	ITG 20 **Fir with spruce second**									
Zero to 10.4								1,321		1,321
10.5 to 19.4								3,112 8,133 3		3,112 8,133 3
ITG 20 Totals								4,432 8,133 2		4,432 8,133 2
	ITG 21 **More than 80% spruce**									
10.5 to 19.4								1,001 49,242 49		1,001 49,242 49
19.5 to 28.4								202 43,625 217		202 43,625 217
ITG 21 Totals								1,202 92,867 77		1,202 92,867 77

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr) 1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	Totals
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 24 **Spruce with fir second**										
10.5 to 19.4								3,624 223,454 62		3,624 223,454 62
19.5 to 28.4								159 33,554 211		159 33,554 211
ITG 24 Totals								3,783 257,008 68		3,783 257,008 68
ITG 25 **Spruce with lodgepole pine second**										
Zero to 10.4								245		245
10.5 to 19.4								2,417 169,226 70		2,417 169,226 70
19.5 to 28.4								607 128,705 212		607 128,705 212
ITG 25 Totals								3,269 297,932 91		3,269 297,932 91
ITG 28 **More than 80% lodgepole pine**										
10.5 to 19.4						7 433 62	29 2,080 71	3,092 272,909 88		3,128 275,422 88
19.5 to 28.4							25 4,189 170			25 4,189 170
ITG 28 Totals						7 433 62	54 6,269 116	3,092 272,909 88		3,153 279,611 89

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**									
10.5 to 19.4					**247** 21,273 86		**425** 20,975 49	**4,071** 328,181 81		**4,743** 370,429 78
ITG 31	**Lodgepole pine with deciduous second**									
10.5 to 19.4							**57** 5,661 99			**57** 5,661 99
All ITG	**Totals for Tatlatui Provincial Park**									
Zero to 10.4								**8,866**		**8,866**
10.5 to 19.4					**247** 21,273 86	**49** 433 9	**620** 28,716 46	**19,579** 1,074,848 55		**20,494** 1,125,270 55
19.5 to 28.4							**25** 4,189 170	**968** 205,884 213		**992** 210,073 212
Totals					**247** 21,273 86	**49** 433 9	**644** 32,905 51	**29,413** 1,280,733 44		**30,353** 1,335,344 44
Area with no forest cover or no typing available										73,165
Total area										103,517

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 **More than 80% fir**									
	7,300	2,413							9,713
		23,704							23,704
		10							2
ITG 20 **Fir with spruce second**									
	1,321	3,112							4,432
		8,133							8,133
		3							2
ITG 21 **More than 80% spruce**									
		1,001	202						1,202
		49,242	43,625						92,867
		49	217						77
ITG 24 **Spruce with fir second**									
		3,624	159						3,783
		223,454	33,554						257,008
		62	211						68
ITG 25 **Spruce with lodgepole pine second**									
	245	2,417	607						3,269
		169,226	128,705						297,932
		70	212						91
ITG 28 **More than 80% lodgepole pine**									
		3,128	25						3,153
		275,422	4,189						279,611
		88	170						89
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		4,743							4,743
		370,429							370,429
		78							78

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 31 **Lodgepole pine with deciduous second**								
	57							57
	5,661							5,661
	99							99
Totals for Tatlatui Provincial Park								
8,866	20,494	992						30,353
	1,125,270	210,073						1,335,344
	55	212						44

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-18.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 18 More than 80% fir									
	7,300	**2,371**							**9,671**
		23,704							23,704
		10							2
ITG 20 Fir with spruce second									
	1,321	**3,112**							**4,432**
		8,133							8,133
		3							2
ITG 21 More than 80% spruce									
		1,001	**202**						**1,202**
		49,242	43,625						92,867
		49	217						77
ITG 24 Spruce with fir second									
		3,624	**159**						**3,783**
		223,454	33,554						257,008
		62	211						68
ITG 25 Spruce with lodgepole pine second									
	245	**2,417**	**607**						**3,269**
		169,226	128,705						297,932
		70	212						91
ITG 28 More than 80% lodgepole pine									
		3,121	**25**						**3,146**
		274,989	4,189						279,178
		88	170						89

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		4,496 349,156 **78**							**4,496** 349,156 **78**
ITG 31 **Lodgepole pine with deciduous second**									
		57 5,661 **99**							**57** 5,661 **99**
Totals for Tatlatui Provincial Park									
	8,866	**20,199** 1,103,565 **55**	**992** 210,073 **212**						**30,057** 1,313,638 **44**

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 18	**More than 80% fir**							
7,300	**2,263**							**9,563**
	23,704							23,704
	10							**2**
ITG 20	**Fir with spruce second**							
1,321	**3,112**							**4,432**
	8,133							8,133
	3							**2**
ITG 21	**More than 80% spruce**							
	1,001	**202**						**1,202**
	49,242	43,625						92,867
	49	217						**77**
ITG 24	**Spruce with fir second**							
	3,624	**159**						**3,783**
	223,454	33,554						257,008
	62	**211**						**68**
ITG 25	**Spruce with lodgepole pine second**							
245	**2,417**	**607**						**3,269**
	169,226	128,705						297,932
	70	212						**91**
ITG 28	**More than 80% lodgepole pine**							
	3,121	**25**						**3,146**
	274,989	4,189						279,178
	88	170						**89**

Tatlatui Provincial Park

In the Prince George Forest Region (SC 687)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

	Height class (m)								Totals
	0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
	Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		4,496 349,156 **78**							**4,496** 349,156 **78**
ITG 31	**Lodgepole pine with deciduous second**								
		57 5,661 **99**							**57** 5,661 **99**
	8,866	**20,091** 1,103,565 **55**	**992** 210,073 **212**						**29,949** 1,313,638 **44**

West Lake Provincial Park

In the Prince George Forest Region (SC 773)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**										
10.5 to 19.4						**45** 4,411 **99**				**45** 4,411 **99**
28.5 to 37.4							**6** 1,795 **321**			**6** 1,795 **321**
ITG 25 **Spruce with lodgepole pine second**										
19.5 to 28.4							**63** 20,477 **324**			**63** 20,477 **324**
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
10.5 to 19.4							**5** 474 **91**			**5** 474 **91**
19.5 to 28.4						**1** 142 **284**	**26** 8,423 **329**			**26** 8,565 **328**
ITG 30 Totals						**1** 142 **284**	**31** 8,897 **289**			**31** 9,039 **289**
ITG 31 **Lodgepole pine with deciduous second**										
19.5 to 28.4							**61** 17,026 **281**			**61** 17,026 **281**
ITG 42 **Aspen with any deciduous species second**										
10.5 to 19.4		**5** 92 17								**5** 92 17

West Lake Provincial Park

In the Prince George Forest Region (SC 773)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
	All ITG	**Totals for West Lake Provincial Park**								
10.5 to 19.4		5				45	5			55
		92				4,411	474			4,977
		17				99	91			90
19.5 to 28.4						1	150			150
						142	45,926			46,068
						284	307			307
28.5 to 37.4							6			6
							1,795			1,795
							321			321
Totals		5				45	160			211
		92				4,553	48,196			52,840
		17				101	301			251
Area with no forest cover or no typing available										26
Total area										237

West Lake Provincial Park

In the Prince George Forest Region SC 773
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 2: All Ages

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**									
		45		6					50
		4,411		1,795					6,206
		99		321					124
ITG 25 **Spruce with lodgepole pine second**									
			63						63
			20,477						20,477
			324						324
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**									
		5	26						31
		474	8,565						9,039
		91	328						289
ITG 31 **Lodgepole pine with deciduous second**									
			61						61
			17,026						17,026
			281						281
ITG 42 **Aspen with any deciduous species second**									
		5							5
		92							92
		17							17
Totals for West Lake Provincial Park									
		55	150	6					211
		4,977	46,068	1,795					52,840
		90	307	321					251

West Lake Provincial Park

In the Prince George Forest Region SC 773
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

	Height class (m)								Totals
	0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**								
				6 1,795 321					6 1,795 321
ITG 25	**Spruce with lodgepole pine second**								
			63 20,477 324						63 20,477 324
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
		5 474 91	26 8,423 329						31 8,897 289
ITG 31	**Lodgepole pine with deciduous second**								
			61 17,026 281						61 17,026 281
Totals for West Lake Provincial Park									
		5 474 91	150 45,926 307	6 1,795 321					160 48,196 301

West Lake Provincial Park

In the Prince George Forest Region SC 773
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	**10.5-19.4**	**19.5-28.4**	**28.5-37.4**	**37.5-46.4**	**46.5-55.4**	**55.5-64.4**	**64.5+**	
Area Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**	**Area** Volume **Vol/ha**
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
	5	**26**						**31**
	474	8,423						8,897
	91	329						289
ITG 31	**Lodgepole pine with deciduous second**							
		61						**61**
		17,026						17,026
		281						281
	5	**86**						**92**
	474	25,449						25,923
	91	295						283

Wokkpash Recreation Area

In the Prince George Forest Region (SC 1208)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
	ITG 21	**More than 80% spruce**								
Zero to 10.4								113		113
	ITG 24	**Spruce with fir second**								
10.5 to 19.4								227		227
	ITG 25	**Spruce with lodgepole pine second**								
Zero to 10.4								123		123
10.5 to 19.4								251 14,514 58		251 14,514 58
ITG 25 Totals								374 14,514 39		374 14,514 39
	ITG 28	**More than 80% lodgepole pine**								
Zero to 10.4					665			178		842
10.5 to 19.4								27 2,043 77		27 2,043 77
ITG 28 Totals					665			204 2,043 10		869 2,043 2

Wokkpash Recreation Area

In the Prince George Forest Region (SC 1208)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 1: By Age class

Height class (m)	Age class (yr)									Totals
	1-20	21-40	41-60	61-80	81-100	101-120	121-140	141-250	+250	
	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or western white pine second**										
Zero to 10.4								618		618
10.5 to 19.4								408 1,532 4		408 1,532 4
ITG 30 Totals								1,026 1,532 1		1,026 1,532 1
All ITG **Totals for Wokkpash Recreation Area**										
Zero to 10.4					665			1,032		1,697
10.5 to 19.4								912 18,089 20		912 18,089 20
Totals					665			1,944 18,089 9		2,609 18,089 7
Area with no forest cover or no typing available										34,660
Total area										37,269

Wokkpash Recreation Area

In the Prince George Forest Region (SC 1208)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 2: All Ages

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha	Area Volume Vol/ha
ITG 21	**More than 80% spruce**							
113								113
ITG 24	**Spruce with fir second**							
	227							227
ITG 25	**Spruce with lodgepole pine second**							
123	251							374
	14,514							14,514
	58							39
ITG 28	**More than 80% lodgepole pine**							
842	27							869
	2,043							2,043
	77							2
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
618	408							1,026
	1,532							1,532
	4							1
Totals for Wokkpash Recreation Area								
1,697	912							2,609
	18,089							18,089
	20							7

Wokkpash Recreation Area

In the Prince George Forest Region (SC 1208)
By inventory type group and height class area (ha),
volume (m^3), and volume per hectare (m^3/ha)

Report 3: All Inventory Type Groups Older than 120 Years

(Age classes 7, 8, and 9)

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21 **More than 80% spruce**								
113								**113**
ITG 24 **Spruce with fir second**								
	227							**227**
ITG 25 **Spruce with lodgepole pine second**								
123	**251** 14,514 58							**374** 14,514 39
ITG 28 **More than 80% lodgepole pine**								
178	**27** 2,043 77							**204** 2,043 10
ITG 30 **Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**								
618	**406** 1,532 4							**1,026** 1,532 1
Totals for Wokkpash Recreation Area								
1,032	**912** 18,089 20							**1,944** 18,089 9

Wokkpash Recreation Area

In the Prince George Forest Region (SC 1208)
By inventory type group and height class area (ha),
volume (m³), and volume per hectare (m³/ha)

Report 4: Lodgepole Pine or Deciduous Leading Older than 120 Years Other Species Leading Older than 140 years

Age classes 7, 8 and 9 for ITG 28 to 31 and 35 to 42; all other ITGs age classes 8 and 9

Height class (m)								Totals
0 to 10.4	10.5-19.4	19.5-28.4	28.5-37.4	37.5-46.4	46.5-55.4	55.5-64.4	64.5+	
Area Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha	**Area** Volume Vol/ha
ITG 21	**More than 80% spruce**							
113								113
ITG 24	**Spruce with fir second**							
	227							227
ITG 25	**Spruce with lodgepole pine second**							
123	251 14,514 58							374 14,514 39
ITG 28	**More than 80% lodgepole pine**							
178	27 2,043 77							204 2,043 10
ITG 30	**Lodgepole pine with spruce, hemlock, fir, cedar, or w. w. pine second**							
618	406 1,532 4							1,026 1,532 1
1,032	912 18,089 20							1,944 18,089 9

SECTION J **PROTECTED AREAS MAP INDEX**

PARK NAME	TYPE	PARK #
ADAMS LAKE	RA	1
AKAMINA-KISHINENA	RA	2
ALEXANDER BRIDGE	PP	3
ALICE LAKE	PP	4
ALLISON LAKE	PP	5
ANDREWS BAY	PP	6
ANDY BAILEY	RA	7
APEX MOUNTAIN	RA	9
APODACA	PP	10
ARBUTUS GROVE	PP	11
ARROW LAKES (SITES)	PP	12
ATLIN	PP	13
BABINE MOUNTAINS	RA	14
BALLINGALL ISLETS NATURE	PP	15
BAMBERTON	PP	16
BARKERVILLE	PP	17
BEAR CREEK	PP	18
BEATTON	PP	19
BEAUMONT	PP	20
BEAUMONT MARINE	PP	21
BEAVER CREEK	PP	22
BELLHOUSE	PP	23
BIG BAR LAKE	PP	24
BIJOUX FALLS	PP	25
BIRKENHEAD LAKE	PP	26
BLANKET CREEK	PP	27
BOTANICAL BEACH	PP	28
BOUNDARY CREEK	PP	29
BOWRON LAKE	PP	30
BOYA LAKE	PP	31
BOYLE POINT	PP	32
BRANDYWINE FALLS	PP	33
BRIDAL VEIL FALLS	PP	34
BRIDGE LAKE	PP	35
BROMLEY ROCK	PP	36
BROUGHTON ARCHIPELAGO MARINE	PP	36A
BROOKS PENINSULA	RA	37
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BUCKINGHORSE RIVER WAYSIDE	PP	39
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BURGESS AND JAMES GADSDEN	PP	42
CABBAGE ISLANDMARINE	PP	43
CANAL FLATS	PP	44
CANIM BEACH	PP	45
CAPE SCOTT	PP	46
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CASCADE	RA	50
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CHARLIE LAKE	PP	53
CHASM	PP	54
CHEMAINUS RIVER	PP	55
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CHRISTIE MEMEORIAL	PP	59
CHRISTINA LAKE	PP	60
CODVILLE LAGOON MARINE	PP	60A
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CODY CAVES	PP	62
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COLUMBIA VIEW	PP	65
CONKLE LAKE	PP	66
SOPELAND ISLANDS MARINE	PP	67
COQUIHALLA CANYON	RA	68
COQUIHALLA RIVER	RA	69
CORMORANT CHANNEL PARK	PP	69A
COQUIHALLA SUMMIT	RA	70
CROOKED RIVER	PP	71
CROWSNEST	PP	72
CULTUS LAKE	PP	73
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DAHL LAKE	PP	75
D'ARCY ISLAND MARINE	PP	76
DARKE LAKE	PP	77
DAVIS LAKE	PP	78
DESOLATION SOUND MARINE	PP	79
DIANA LAKE	PP	80
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DIONISIO POINT	PP	81A
DOWNING	PP	83
DREWRY POINT	PP	84
DRIFTWOOD CANYON	PP	85
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DRY GULCH	PP	87
DUNLEVY	RA	88
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ELK FALLS	PP	92
ELK LAKES	PP	93
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ELK VALLEY	PP	94
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PARK NAME	TYPE	PARK #
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TEXAS CREEK	PP	320
THUNDER HILL	PP	321
THURSTON BAY MARINE	PP	322
TOP OF THE WORLD	PP	323
TOPLEY	PP	324
TRIBUNE BAY	PP	325
TROUT LAKE	PP	326
TRUMAN DAGNUS LOCHEED	PP	327
TUDYAH LAKE	PP	328
TWEEDSMUIR (INCLUDES NCA)	PP/RA	329
TYHEE LAKE	PP	330
VALHALLA	PP	331
VASEAUX LAKE	PP	332
VICTOR LAKE	PP	333
WALLACE ISLAND MARINE	PP	334
WALLOPER LAKE	PP	335
WALSH COVE MARINE	PP	336
WARDNER	PP	337
WASA LAKE	PP	338
WELLS GRAY (SITES)	PP	339
WELLS GRAY	RA	339
WEST LAKE	PP	340
WEST SHAWNIGAN LAKE	PP	341
WHALEBOAT ISLAND MARINE	PP	342
WHISKERS POINT	PP	343
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WHITESWAN LAKE	PP	345
WINTER COVE MARINE	PP	346
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YAHK	PP	349
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NISGA'A LAVABED MEMORIAL	RA	379
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PARK NAME	TYPE	PARK #	PARK NAME	TYPE	PARK #
NEWCASTLE ISLAND MARINE	PP	212	RUGGED POINT MARINE	PP	263
NICKEL PLATE	PP	213	RUTH LAKE	PP	264
NICOLUM RIVER	PP	214	SALTERY BAY	PP	265
NISKONLITH LAKE	PP	215	SANDWELL	PP	266
NORBURY LAKE	PP	216	SANDY ISLAND MARINE	PP	267
NORTH THOMPSOM RIVER	PP	217	SARGEANT BAY	PP	268
OCTOPUS ISLANDS MARINE	PP	218	SASQUATCH	PP	269
OKANAGAN FALLS	PP	219	SAVONA	PP	270
OKANAGAN LAKE	PP	220	SCHOEN LAKE	PP	271
OKANAGAN MOUNTAIN	PP	221	SECHELT INLETS MARINE	PP	272
OLIVER COVE MARINE	PP	221A	SEELEY LAKE	PP	273
OKEOVER ARM	PP	222	SHANNON FALLS	PP	274
OLE JOHNSON	PP	223	SHUSWAP LAKE	PP	275
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OTTER LAKE	PP	226	SIDNEY SPIT MARINE	PP	277
PAARENS BEACH	PP	227	SILVER BEACH	PP	278
PAUL LAKE	PP	228	SILVER LAKE	PP	279
PEACE ARCH	PP	229	SILVER STAR	PP	280
PENROSE ISLAND MARINE	PP	229A	SIMSON MARINE	PP	281
BABINE LAKE MARINE (SITES)	PP	230	SIR ALEXANDER MACKENZIE	PP	282
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